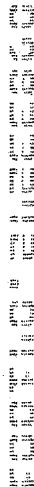
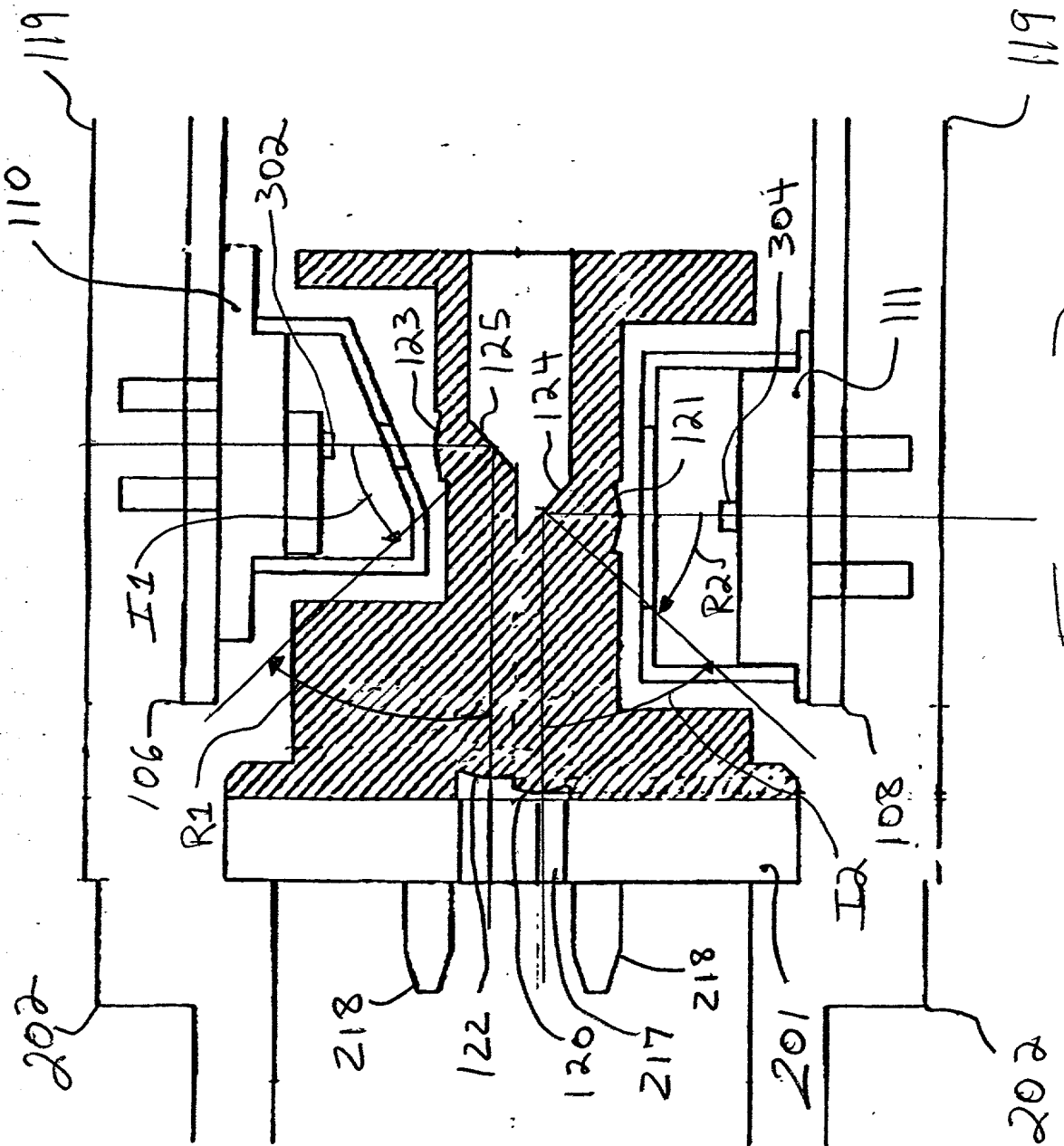


FIG. 1

[illegible]



34
6
LH

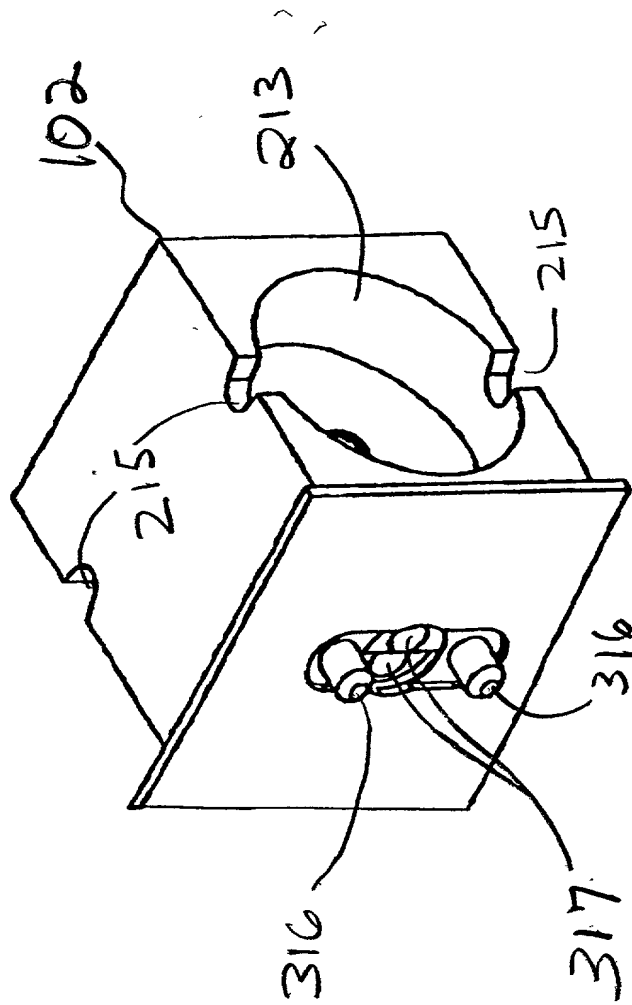


FIG. 3B

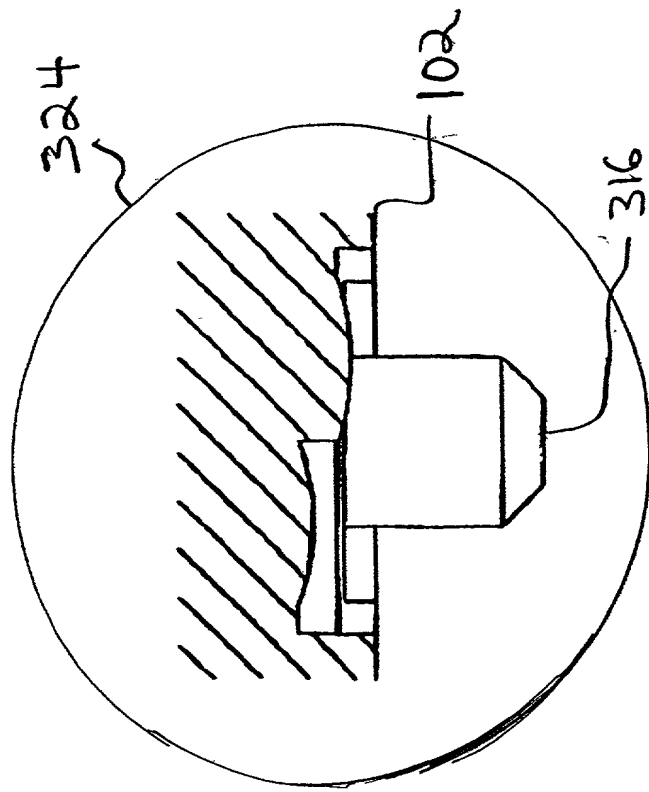


FIG. 3E

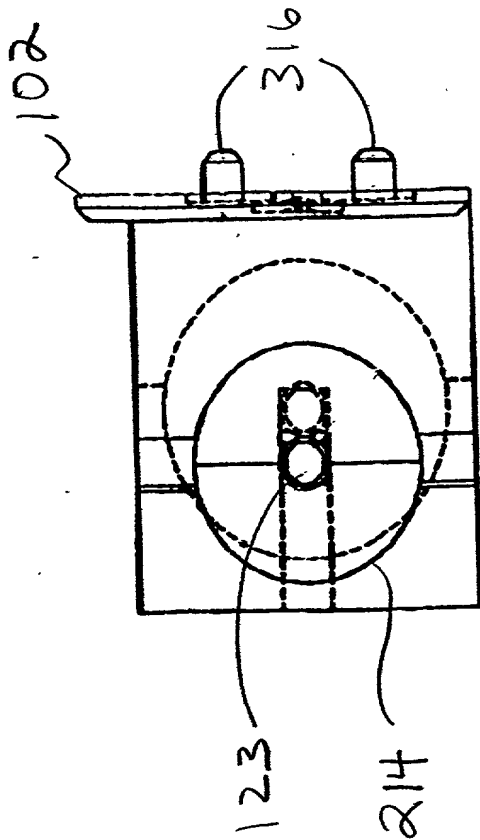


FIG. 3F

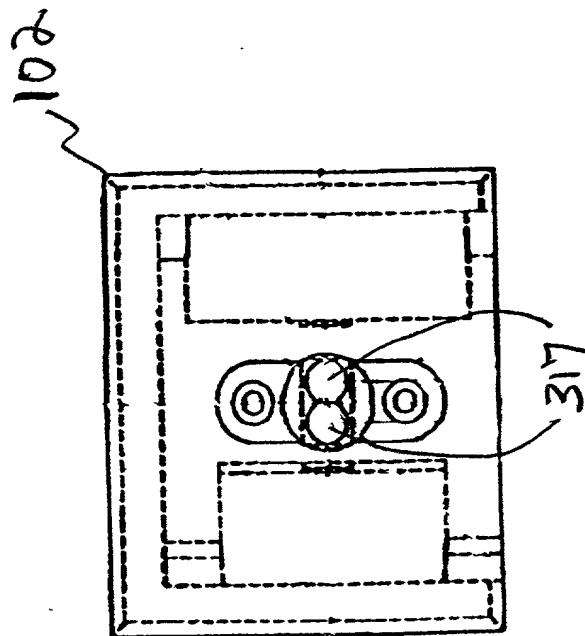


FIG. 3C

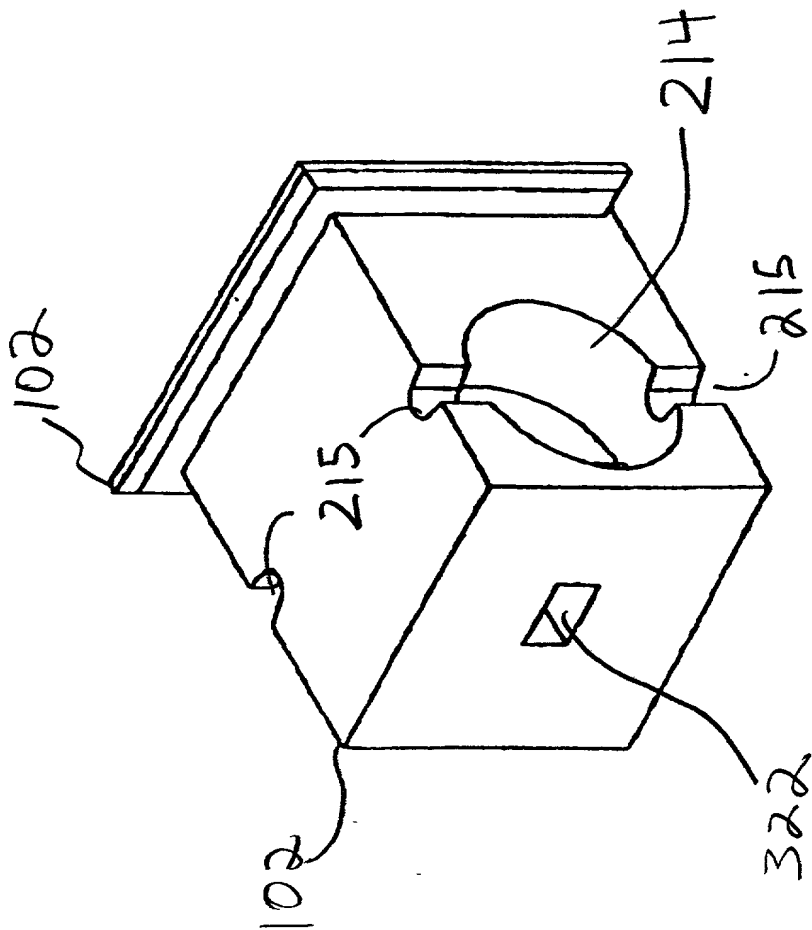


FIG. 3D

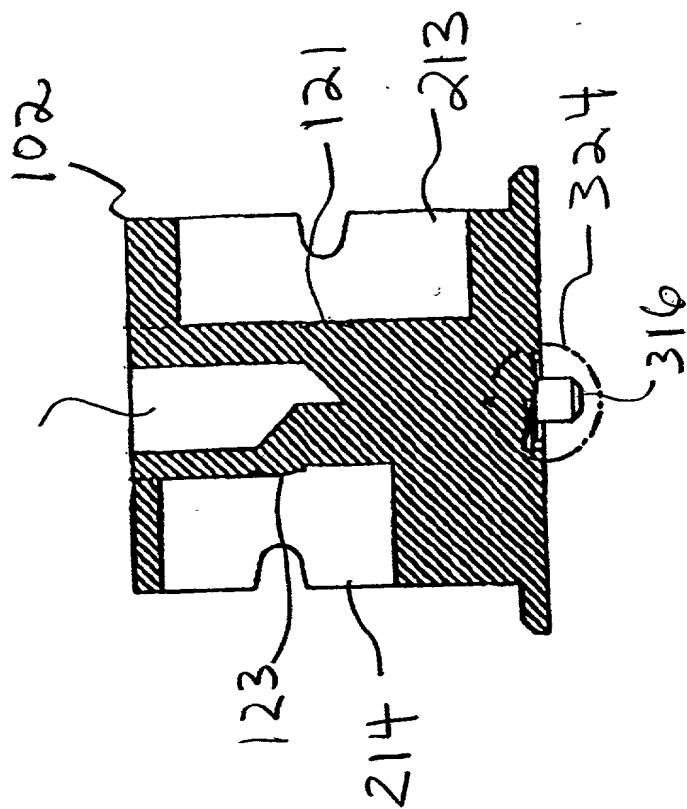


FIG. 3H

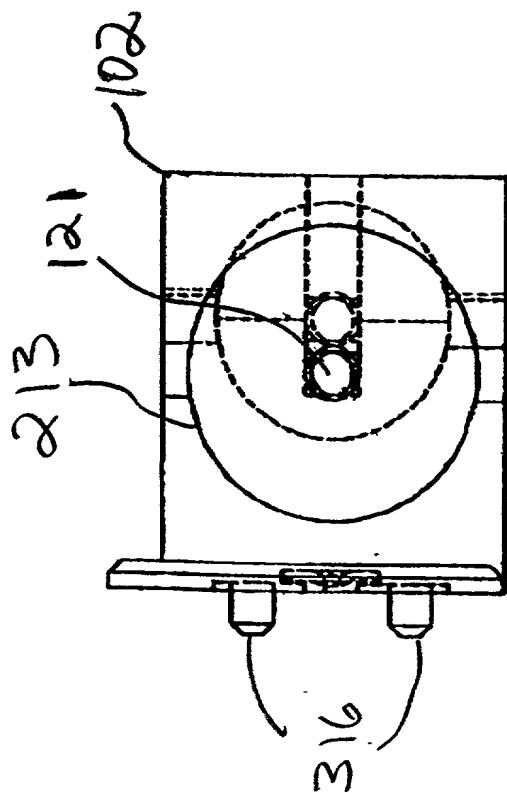


FIG. 3G

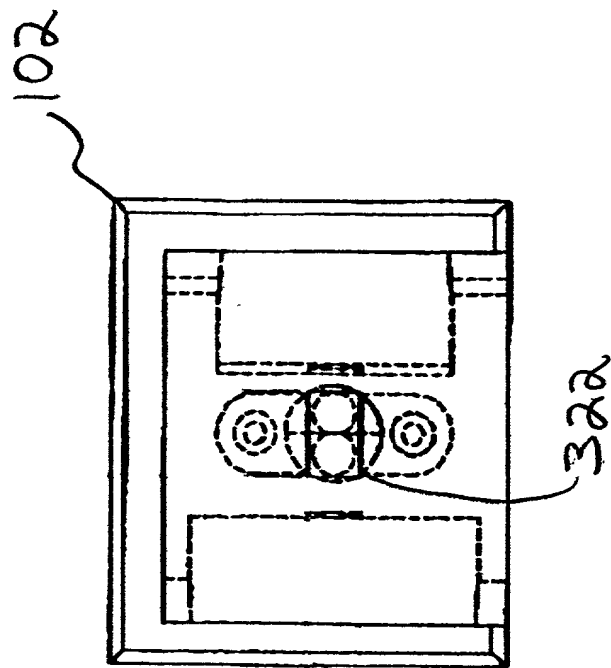
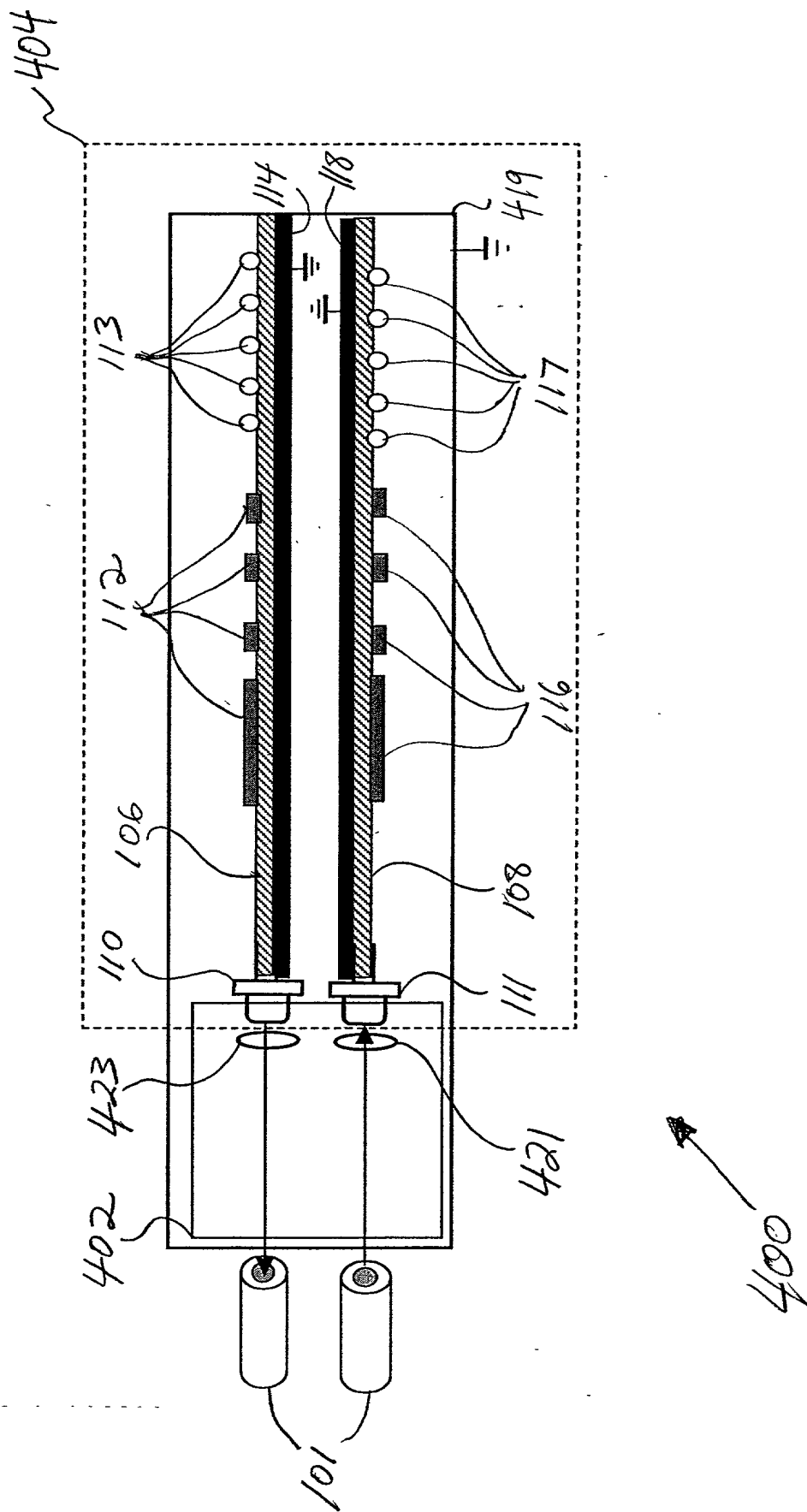


FIG. 3E



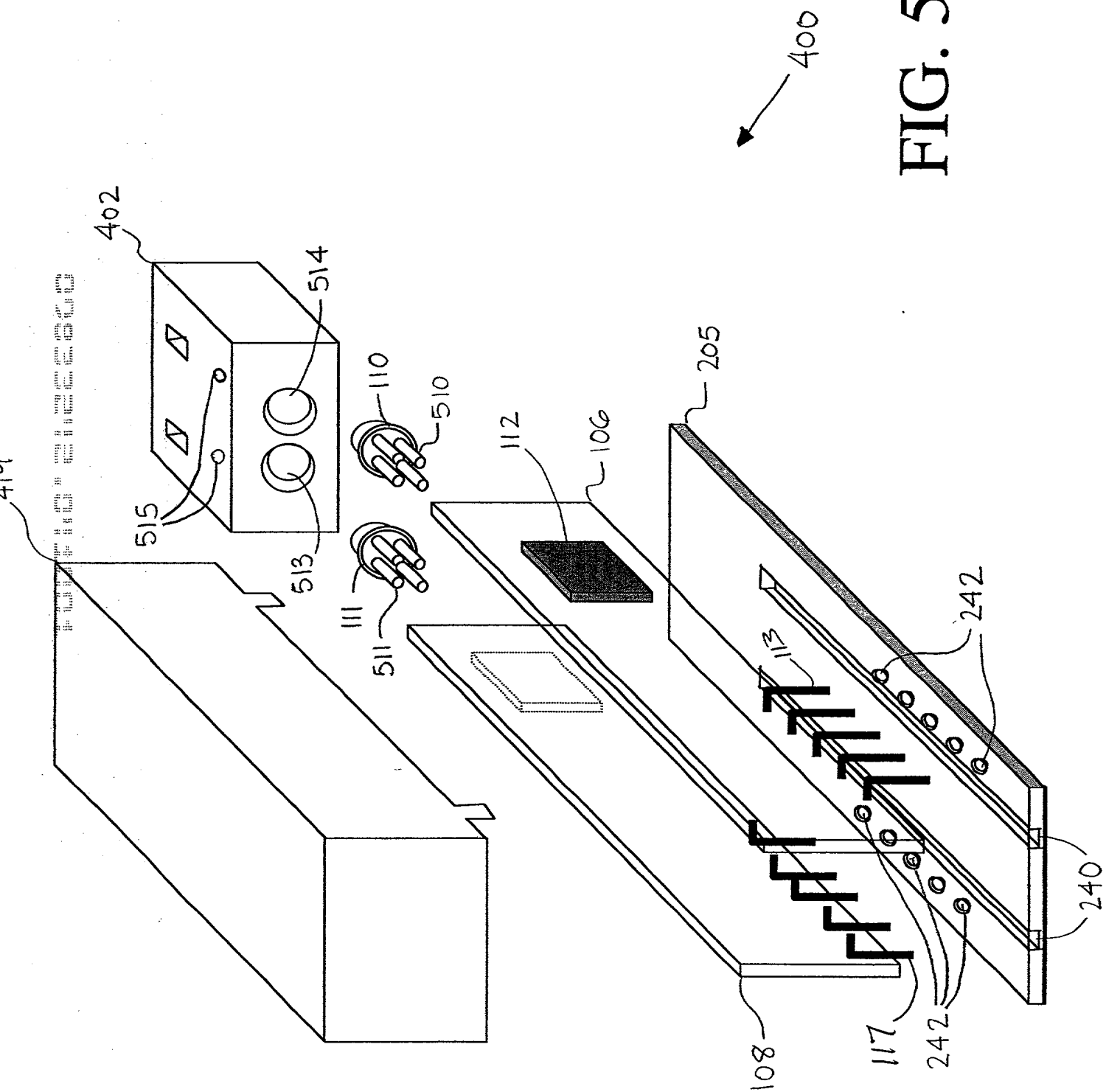


FIG. 5A

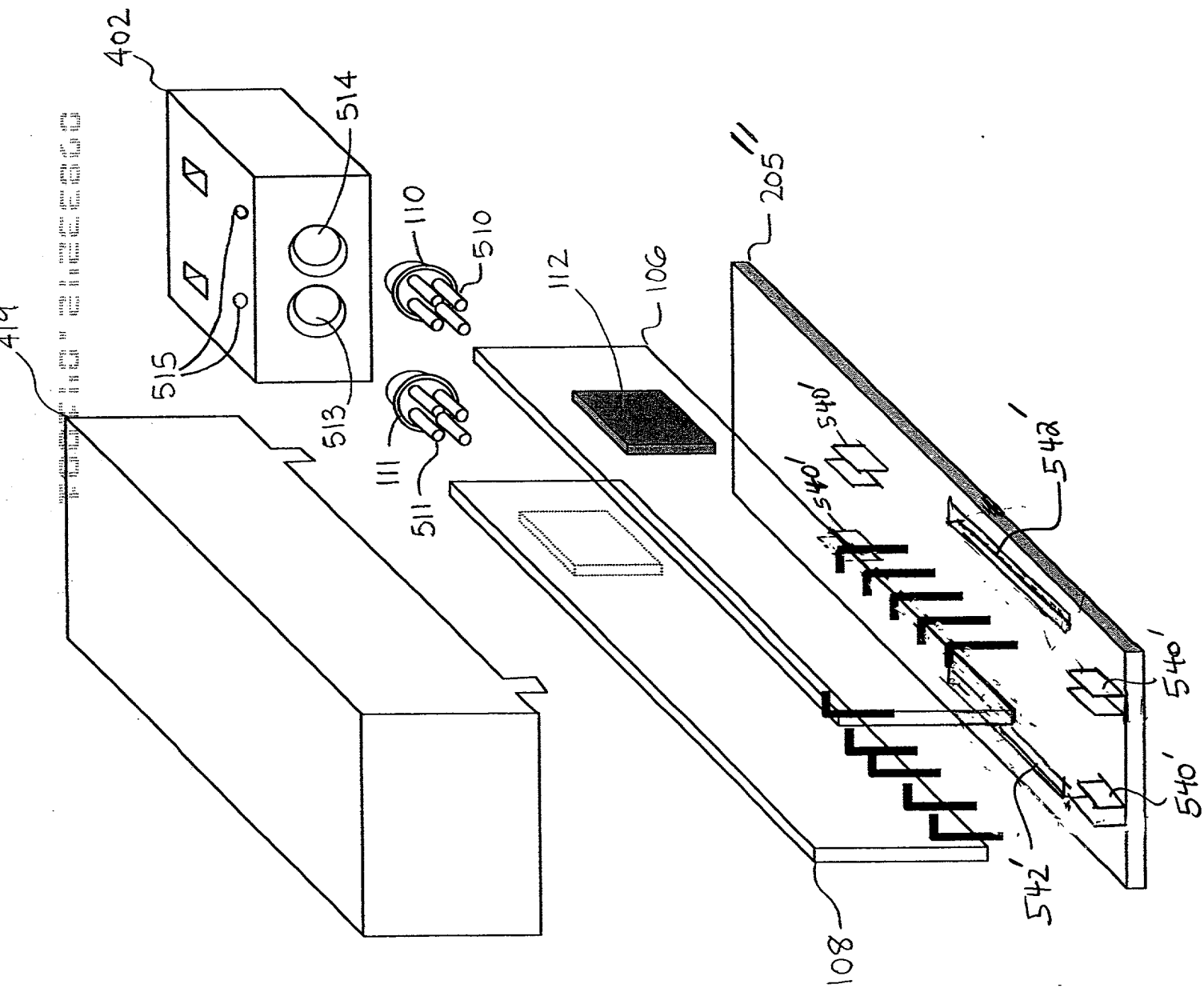


FIG. 5C

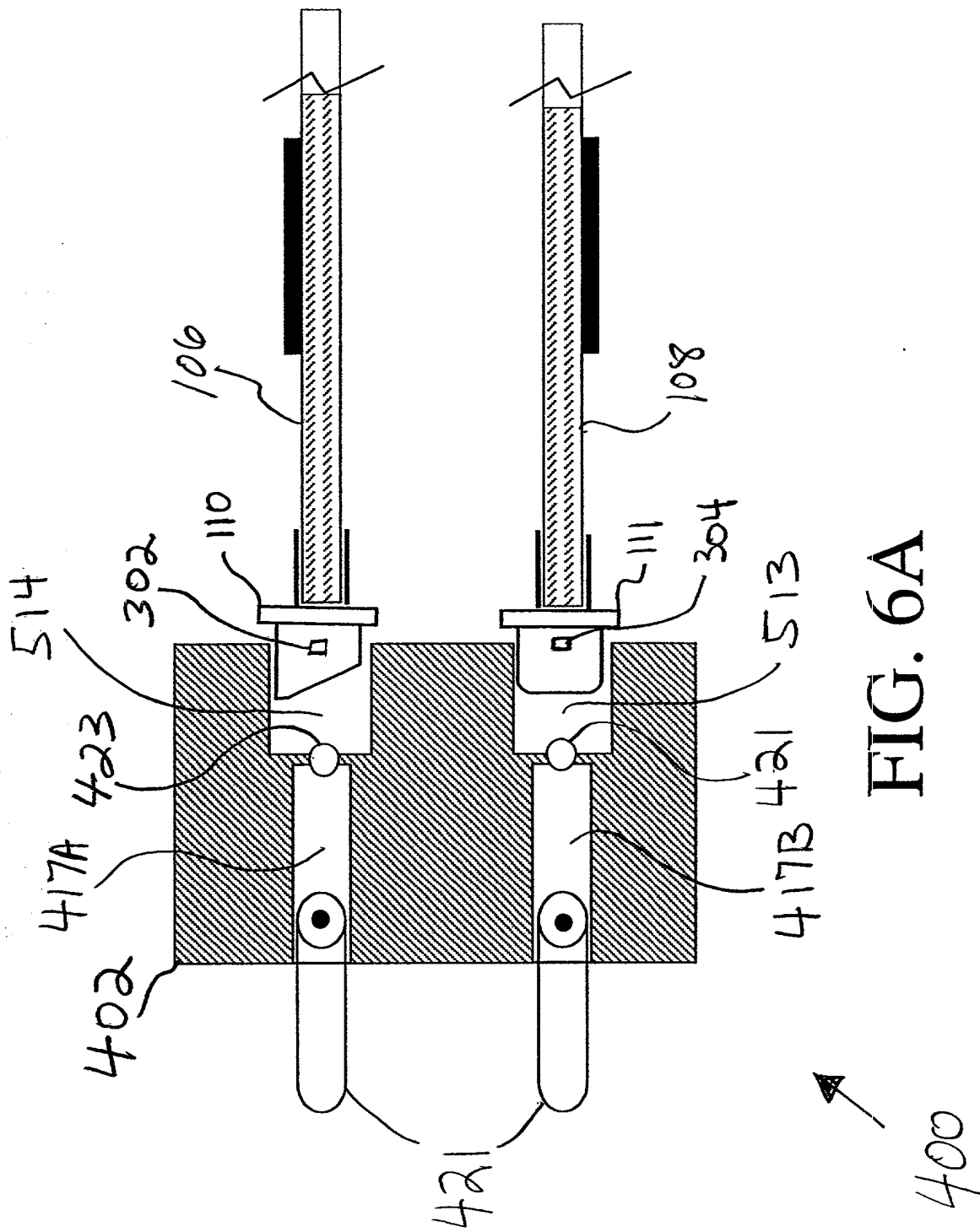


FIG. 6A

FIG. 6A is a perspective view of a device 400 in a first state. The device 400 includes a base 402 and a cover 404. The cover 404 is shown in a first position, covering the base 402. The cover 404 is hinged to the base 402 at a hinge 406. The cover 404 includes a latch 408. The base 402 includes a latch 410. The latch 408 is shown in a first position, engaging the latch 410. The device 400 is shown in a first state, where the cover 404 is closed.

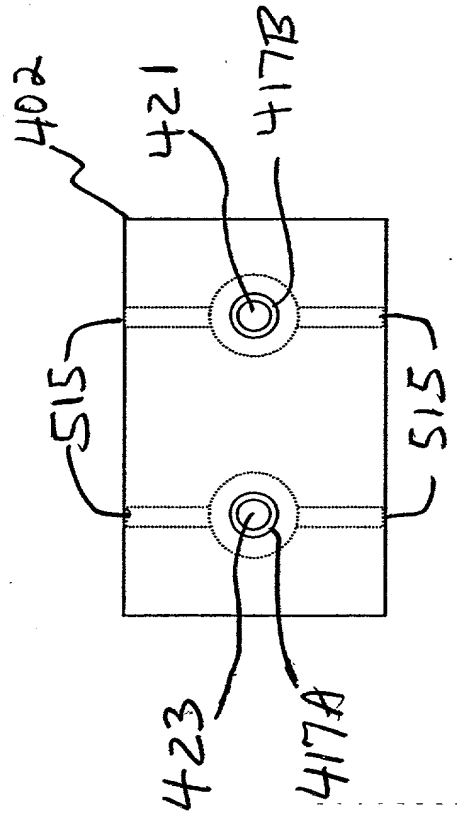


FIG. 6B

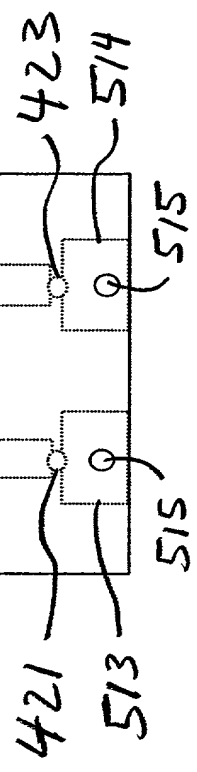


FIG. 6D

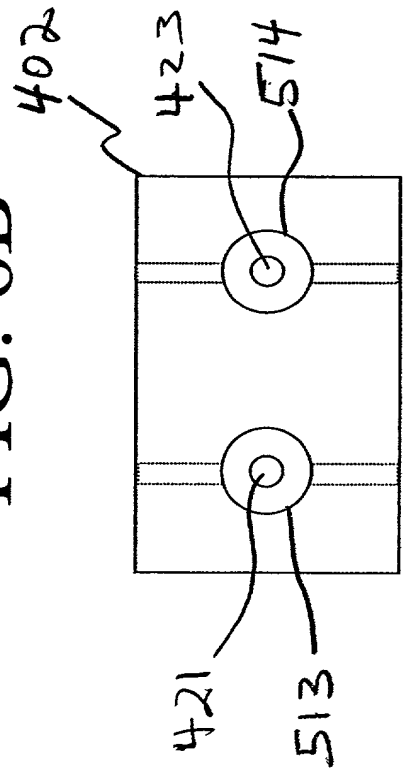


FIG. 6C

FIG. 7A is a cross-sectional view of a device 700. The device 700 includes a substrate 118, a first layer 108, a second layer 106, and a third layer 114. A first region 702 is defined by the first layer 108 and the second layer 106. A second region 112 is defined by the second layer 106 and the third layer 114. A third region 116 is defined by the third layer 114 and the substrate 118. The first region 702 and the second region 112 are separated by a boundary 106. The third region 116 is separated from the second region 112 by a boundary 114. The device 700 is shown in a cross-sectional view, with the substrate 118 at the bottom and the layers 108, 106, and 114 stacked on top of it. The regions 702, 112, and 116 are indicated by dashed lines and labels. The boundaries 106 and 114 are indicated by solid lines and labels.

700

FIG. 7A

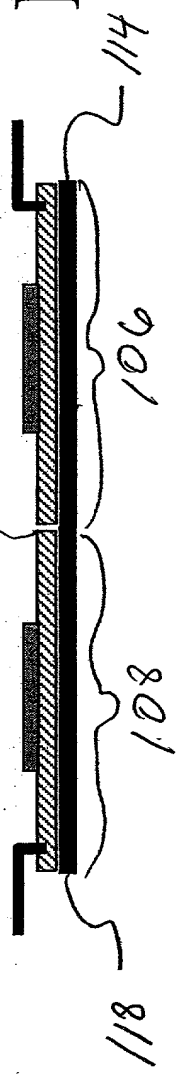
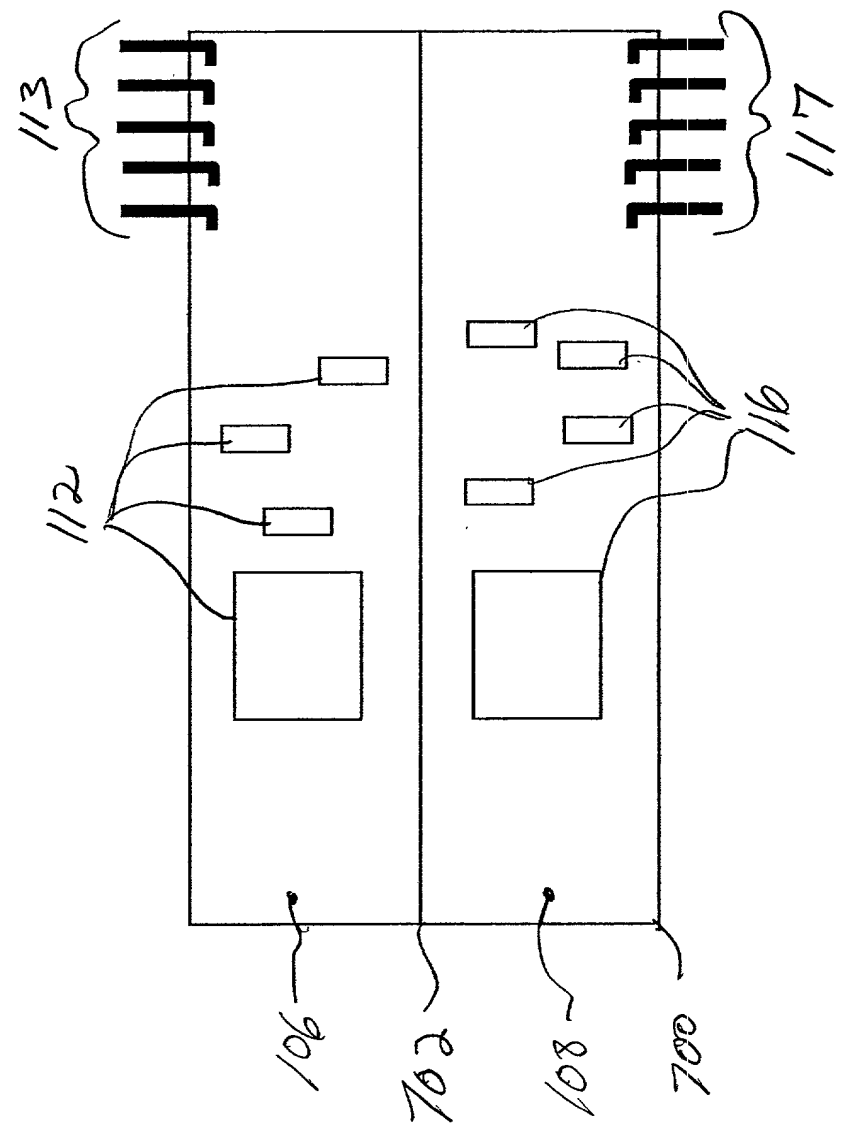


FIG. 7B



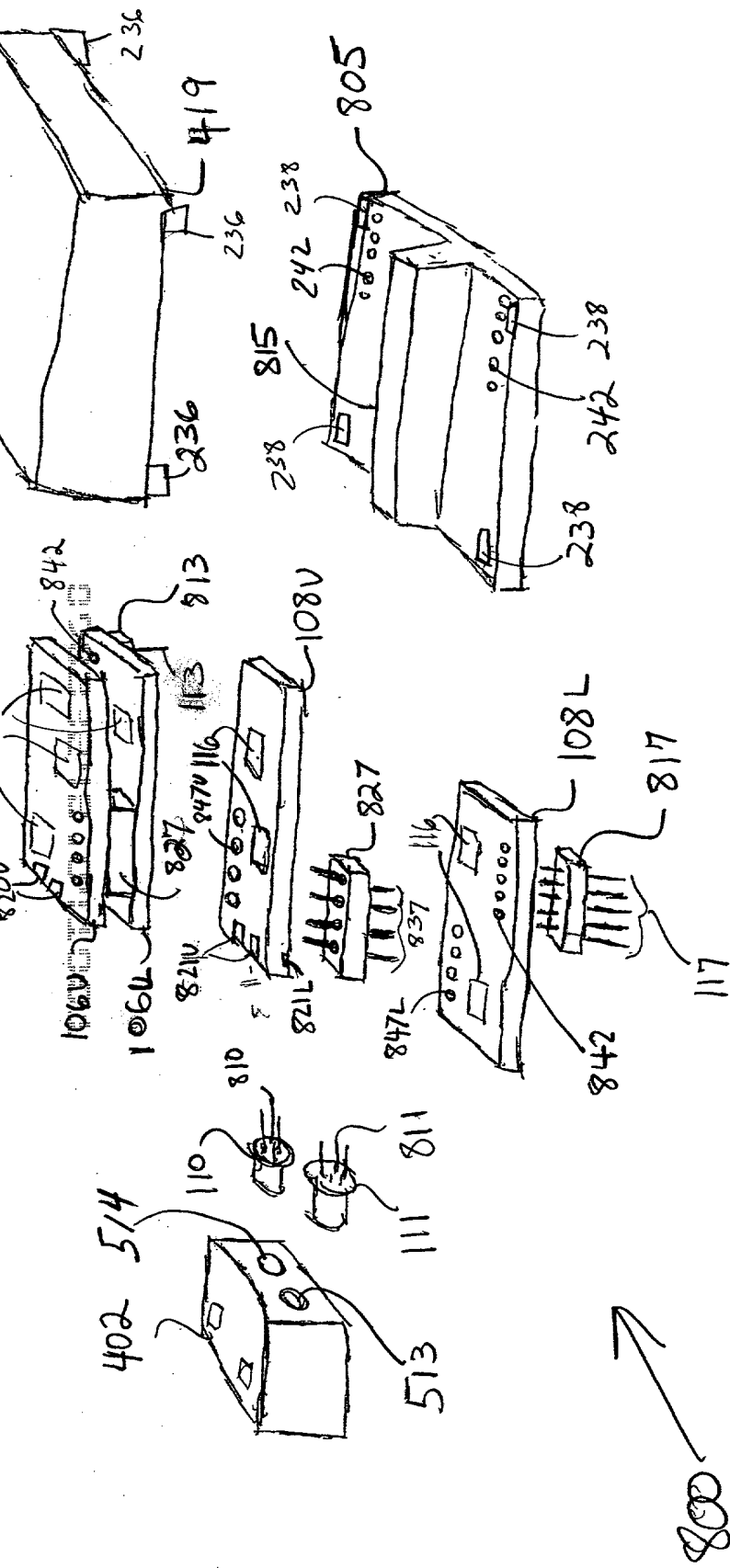
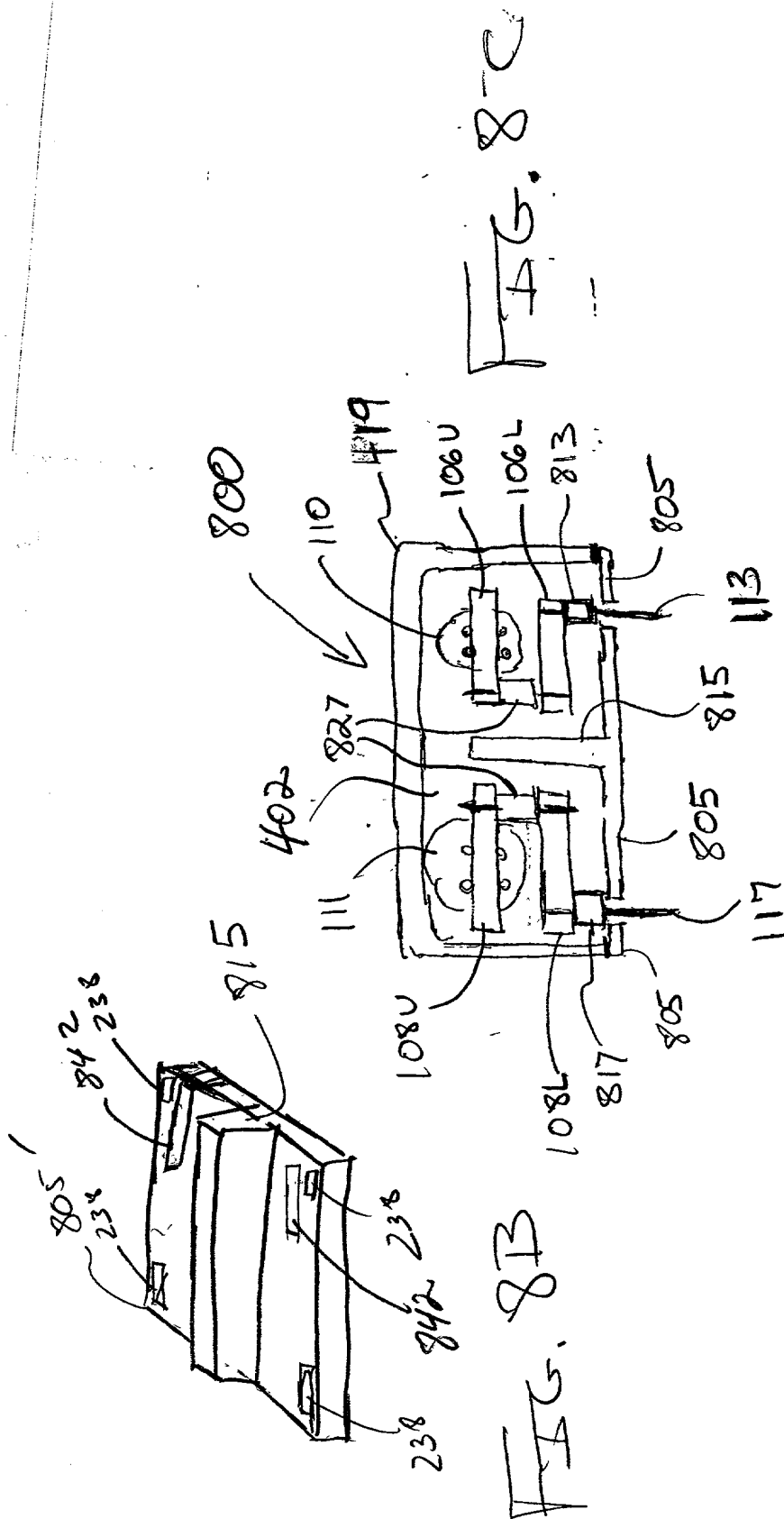


FIG. 8A



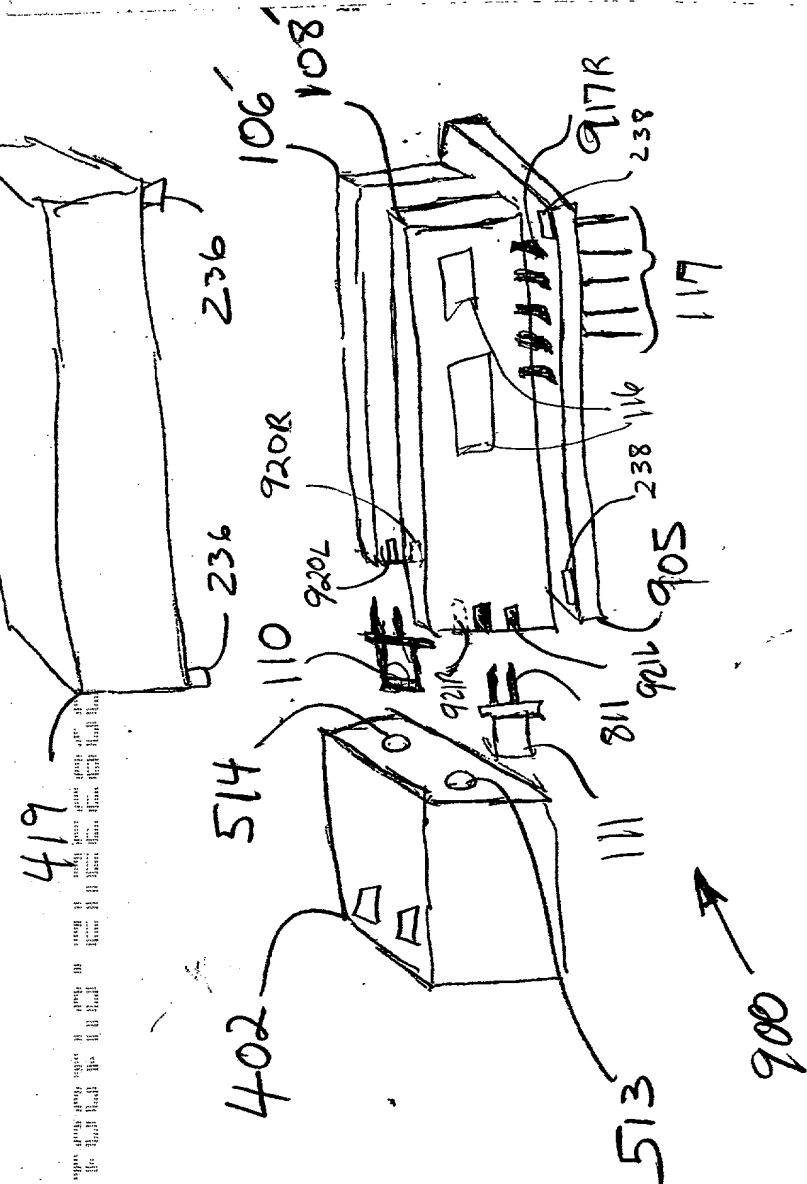


FIG. 9A

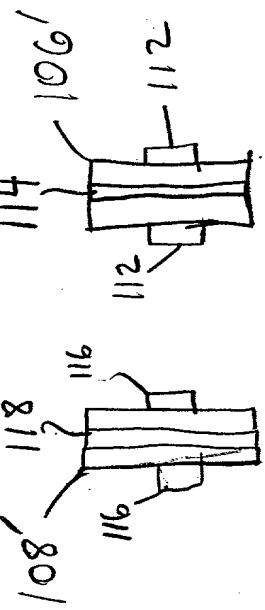


FIG. 9A

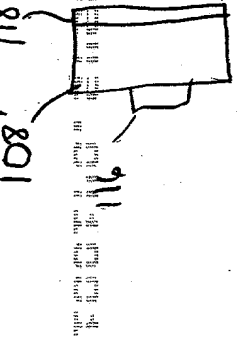


FIG. 9B

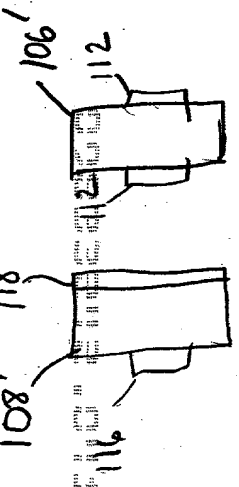


FIG. 9C

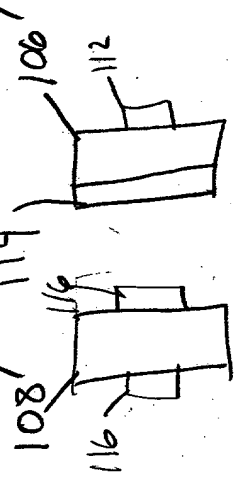


FIG. 9E

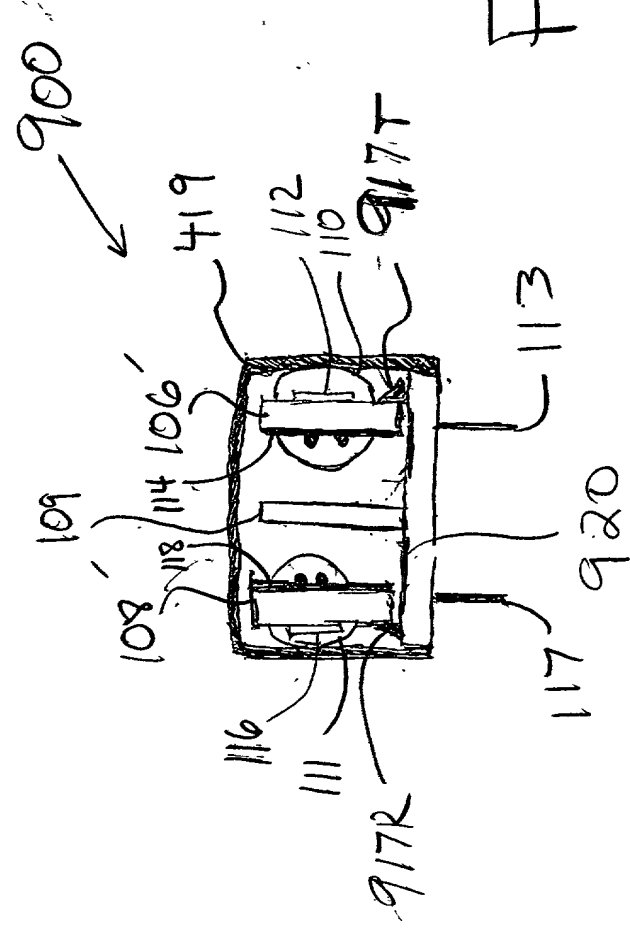


FIG. 9E

1000

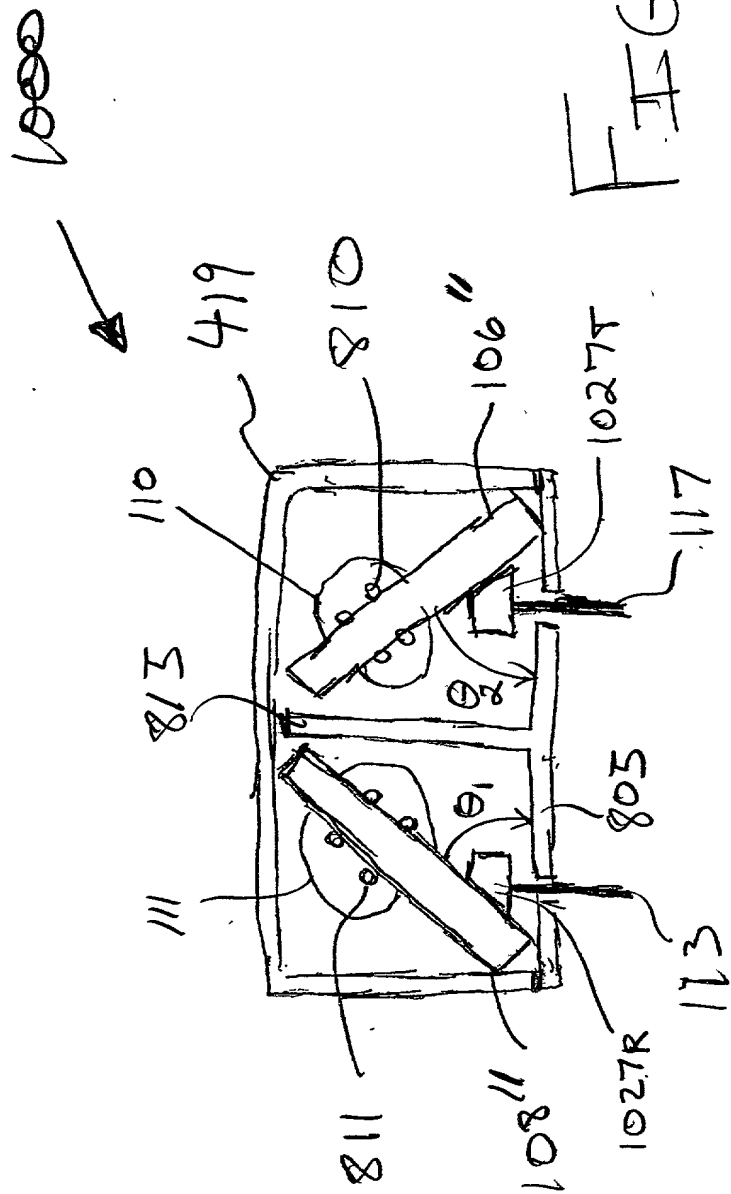
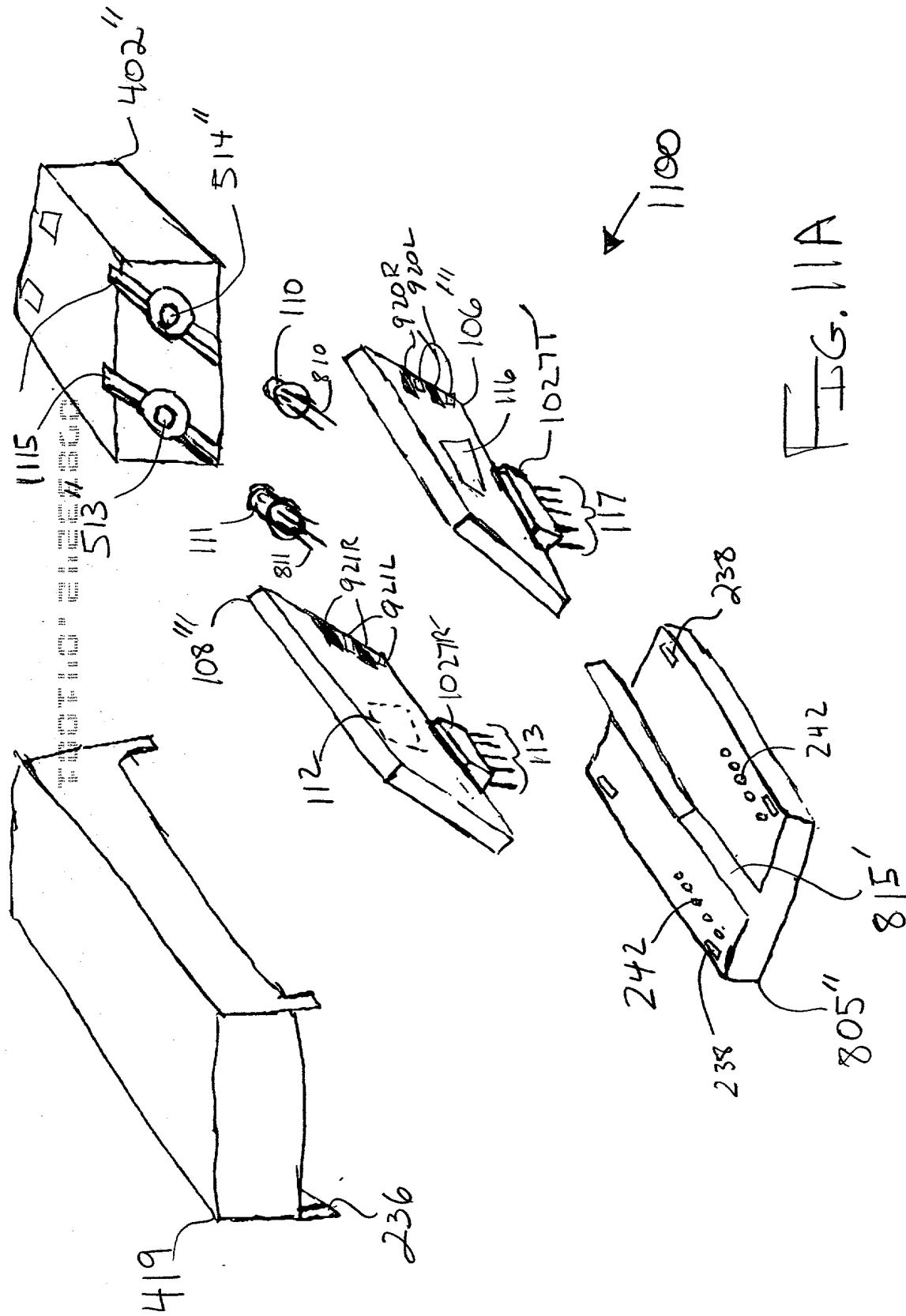


FIG. 10B



1100

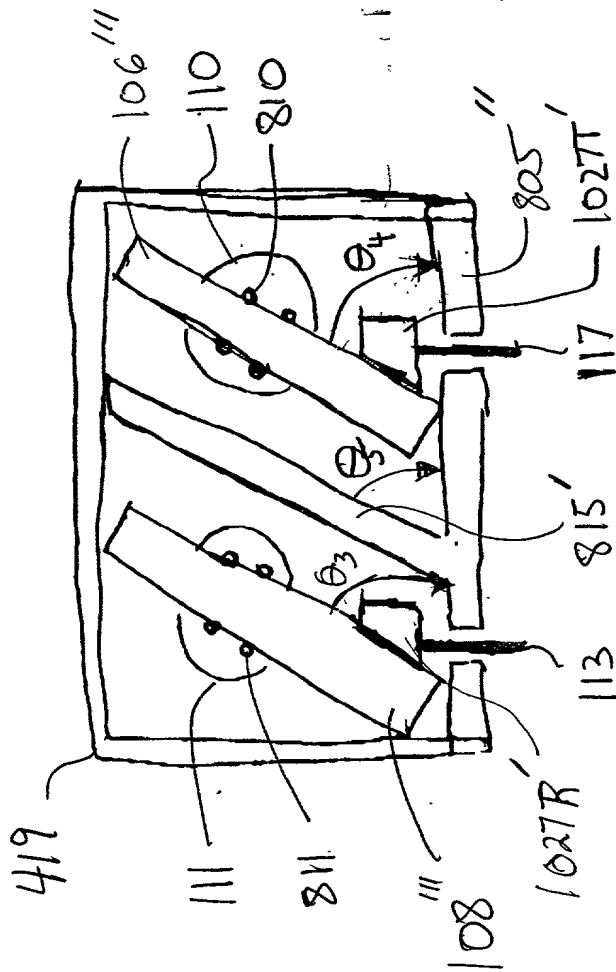


FIG. 11B

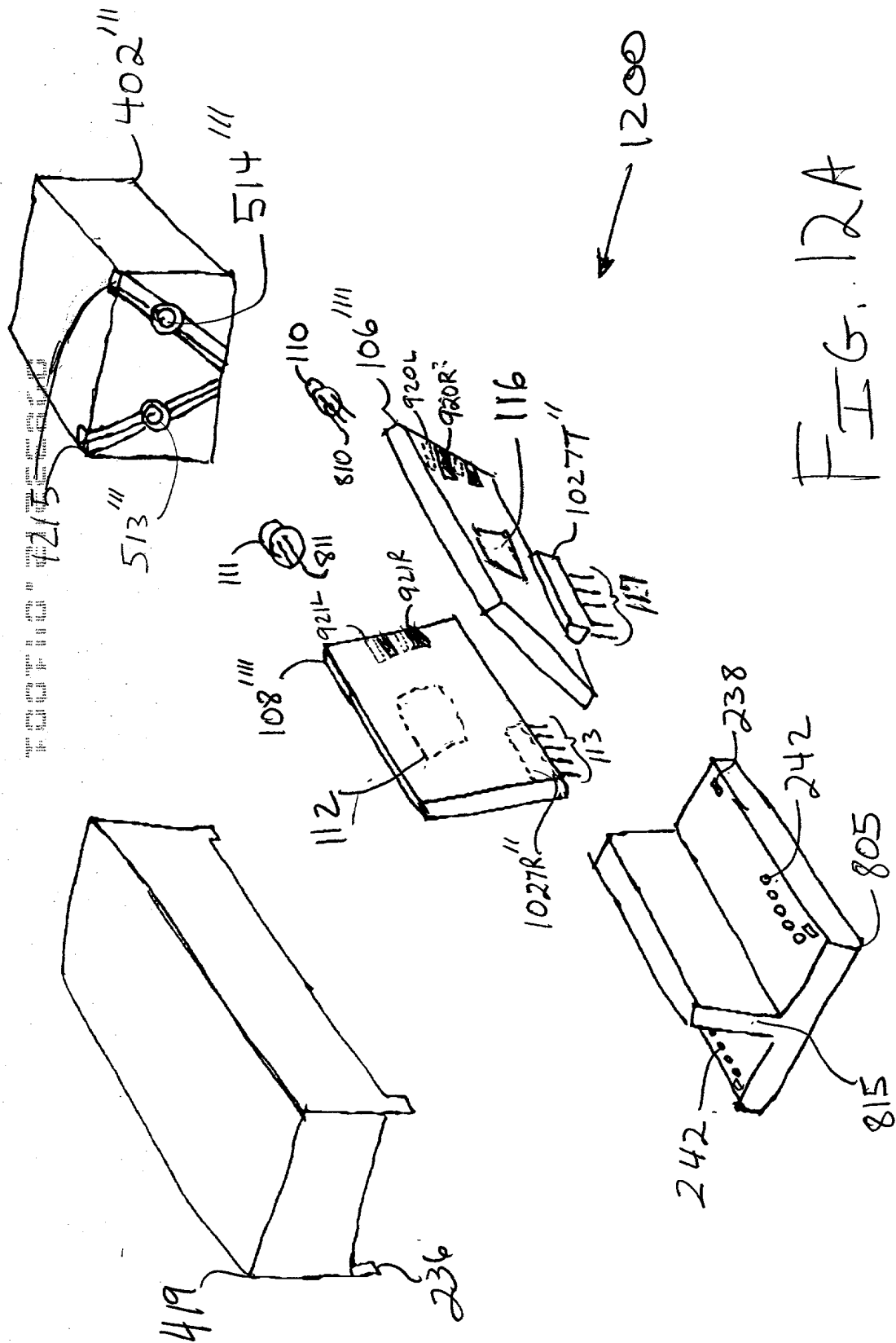


FIG. 12A

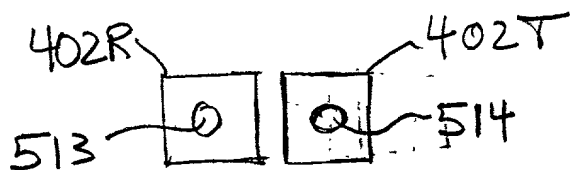


FIG. 13

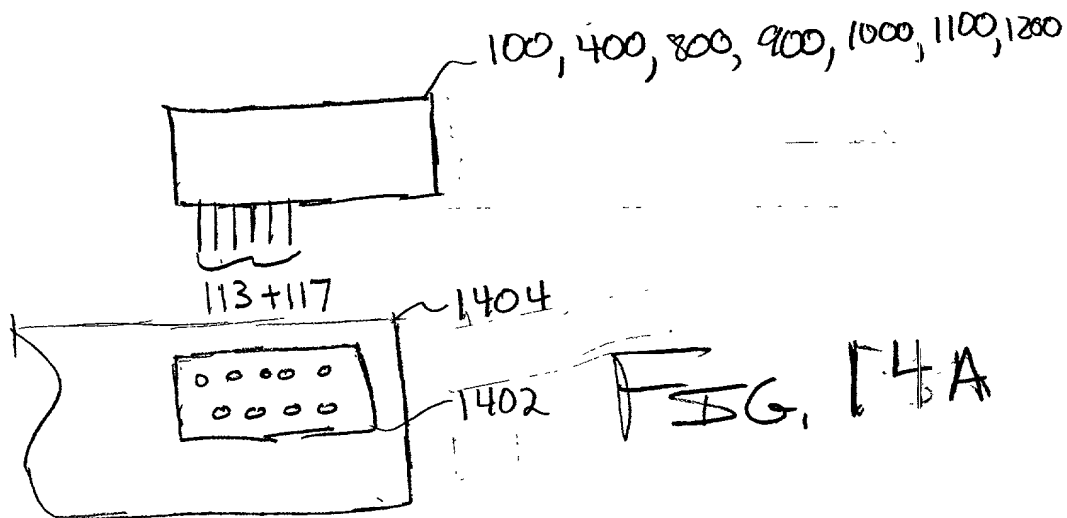


FIG. 14A

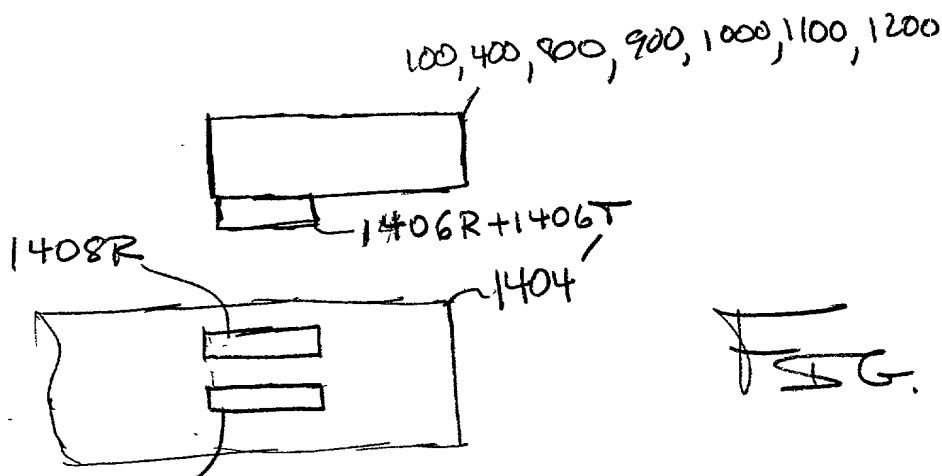


FIG. 14B

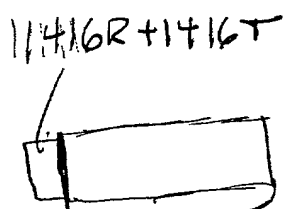
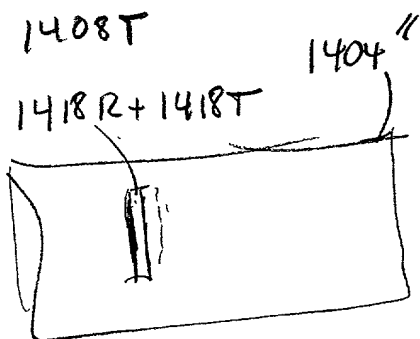
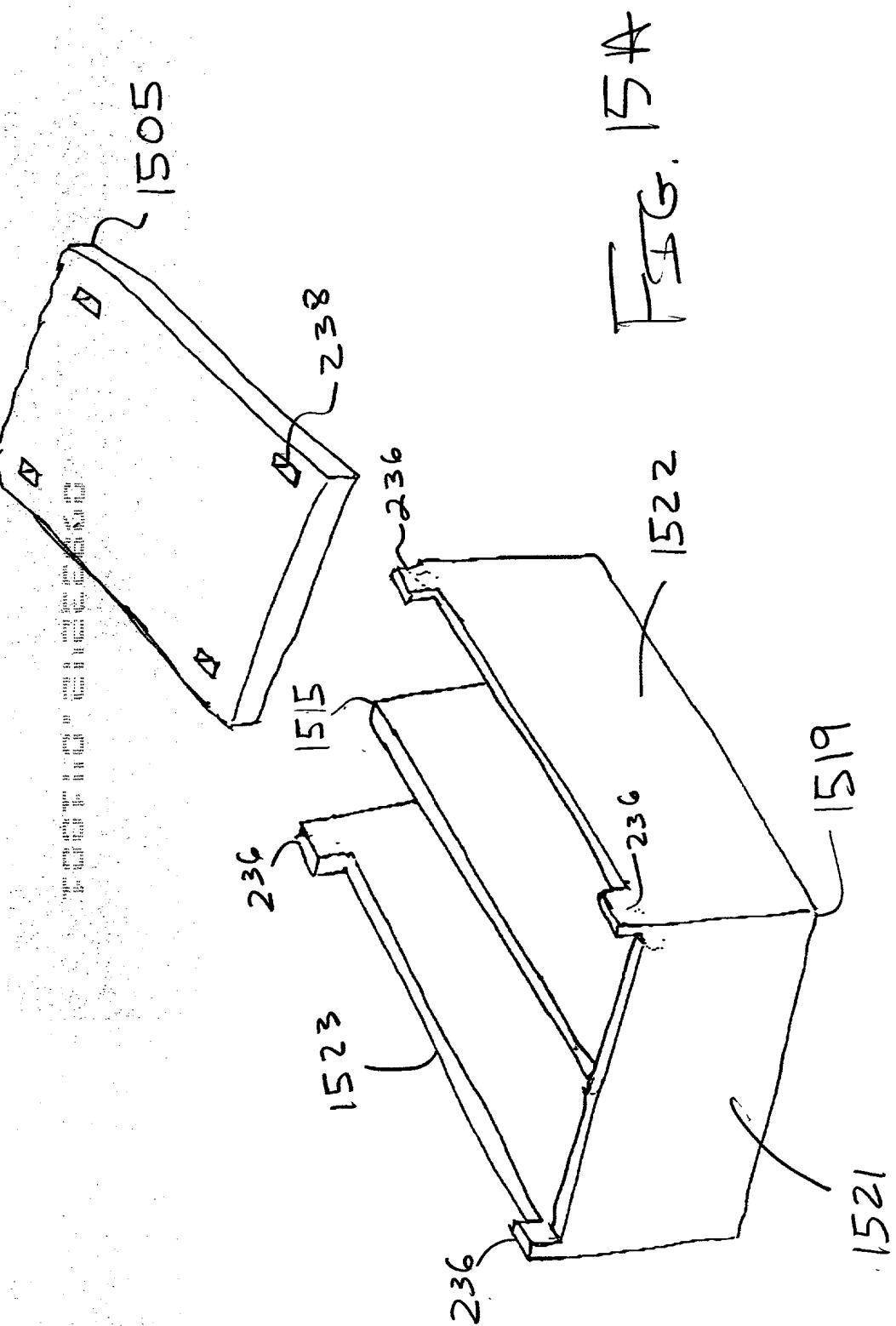


FIG. 14C

100, 400, 800, 900, 1000, 1100, 1200



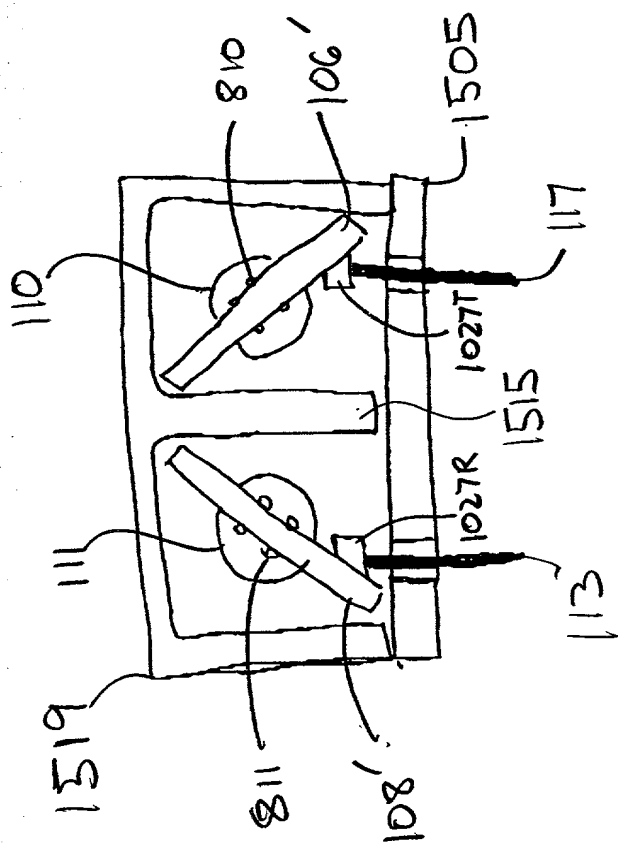


FIG. 15B

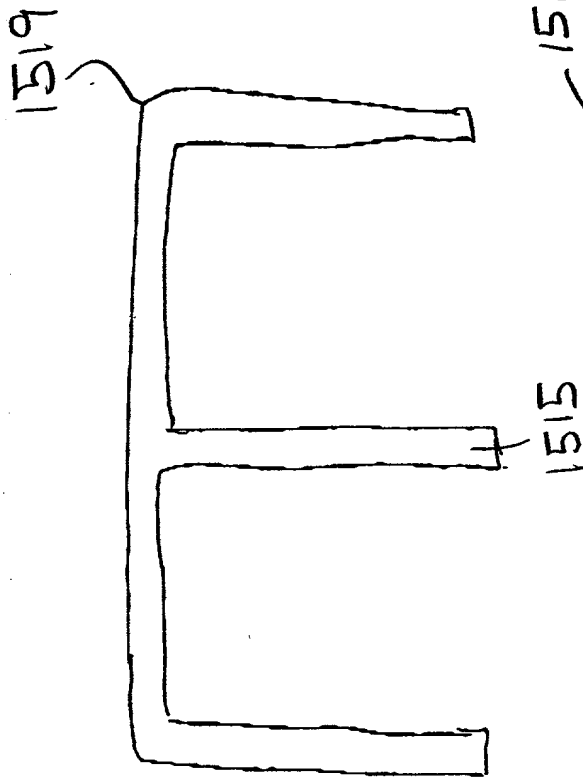


FIG. 15C

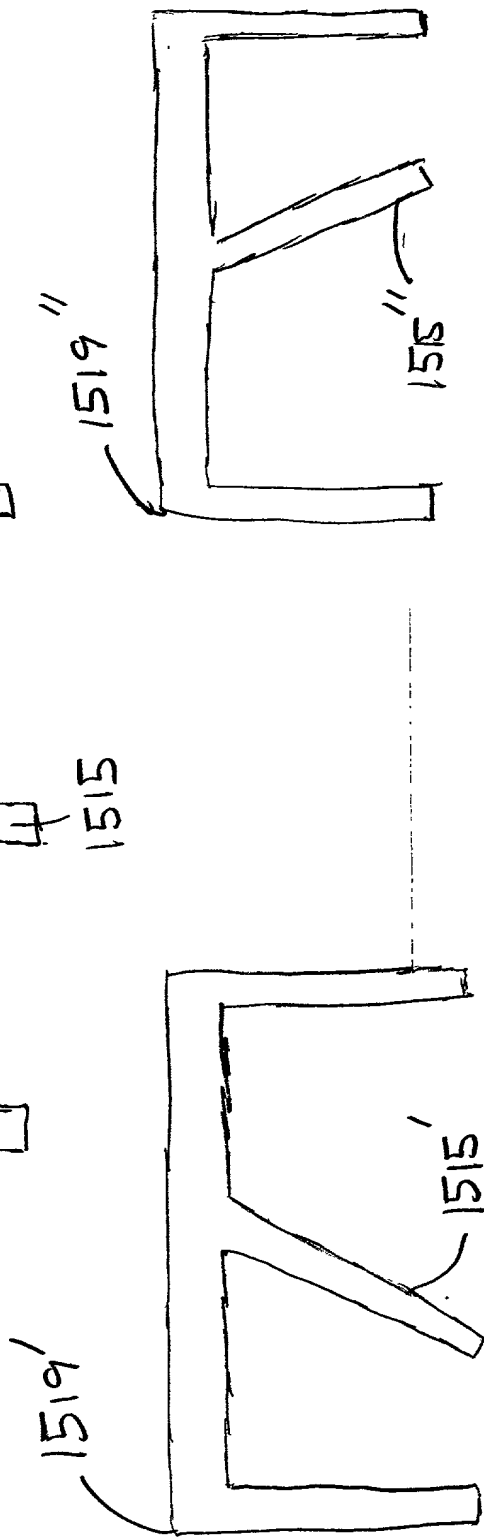


FIG. 15E

FIG. 15D

FIG. 15F

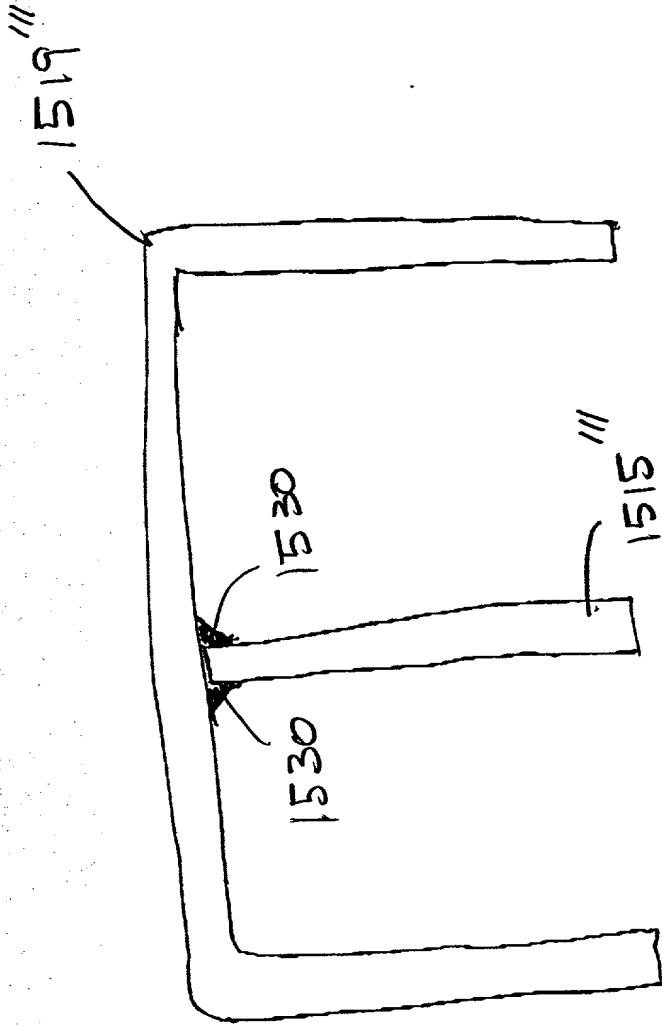


FIG. 15F

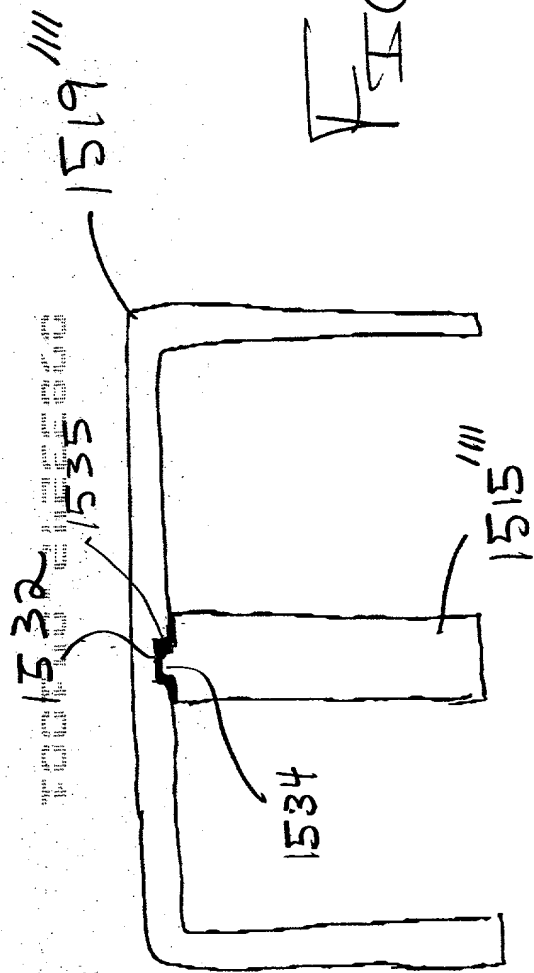


FIG. 156

1602

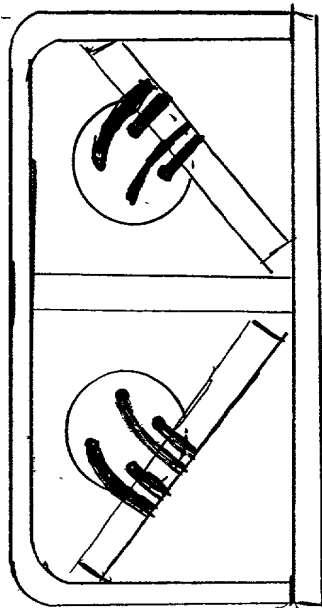


FIG. 16B

1600

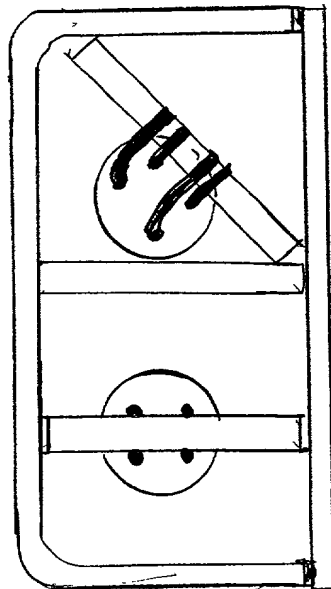


FIG. 16A

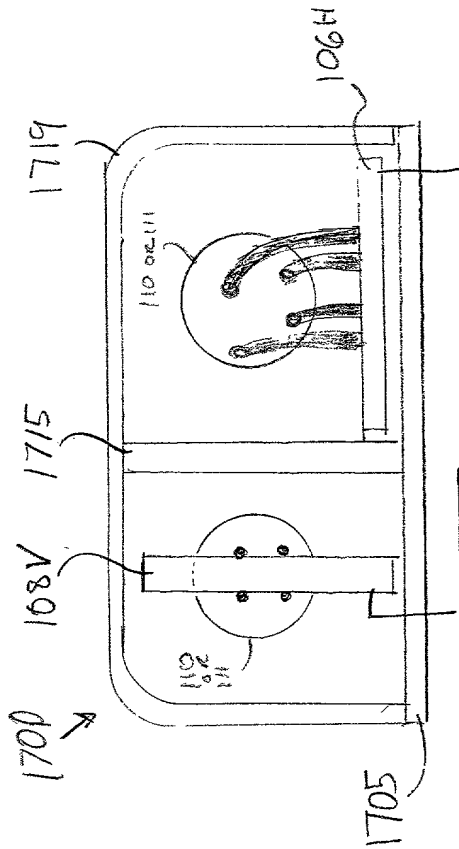


FIG. 17A

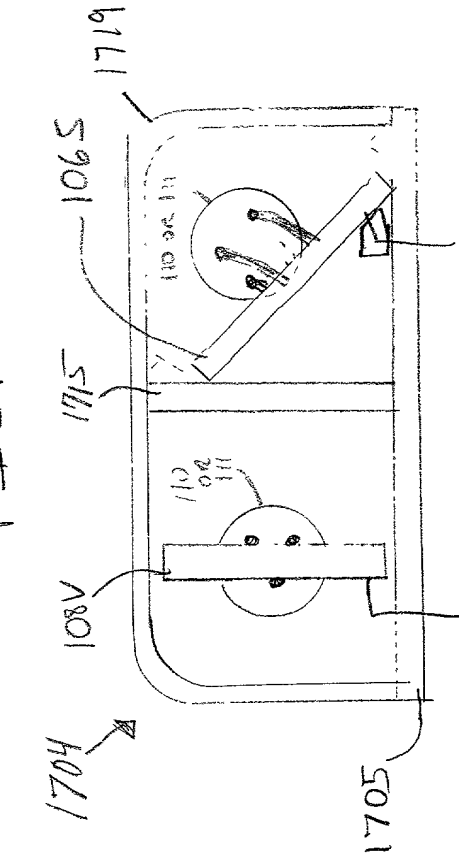


FIG. 17C

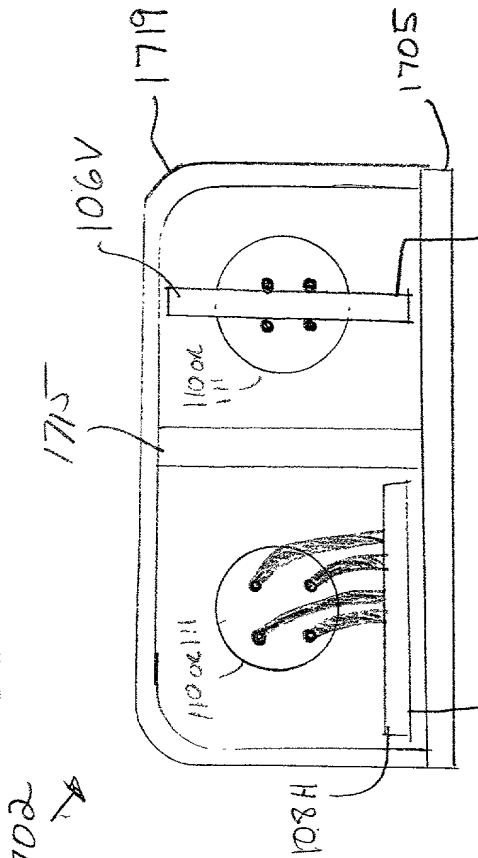


FIG. 17B

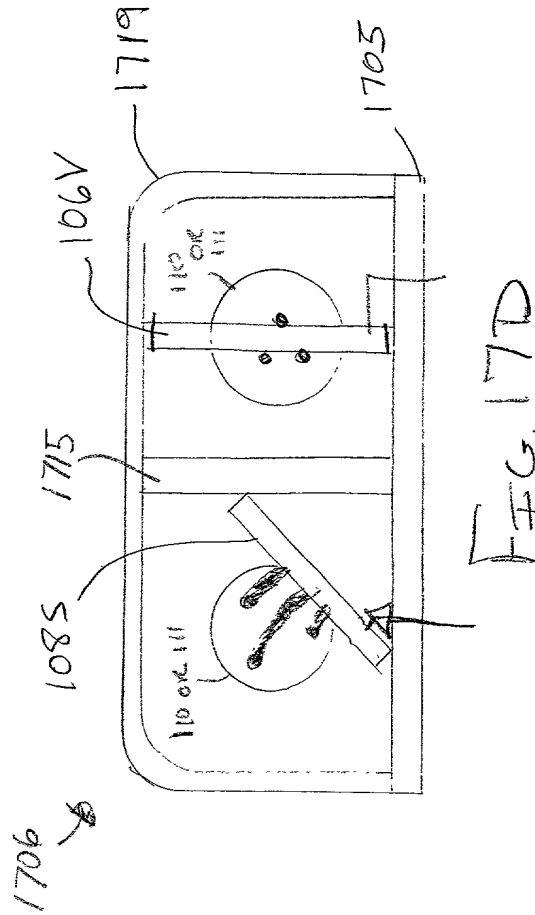


FIG. 17D

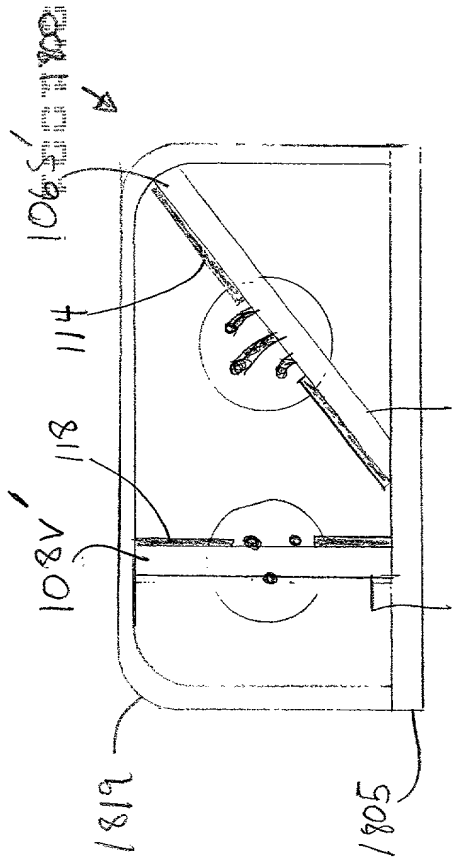


FIG. 18A

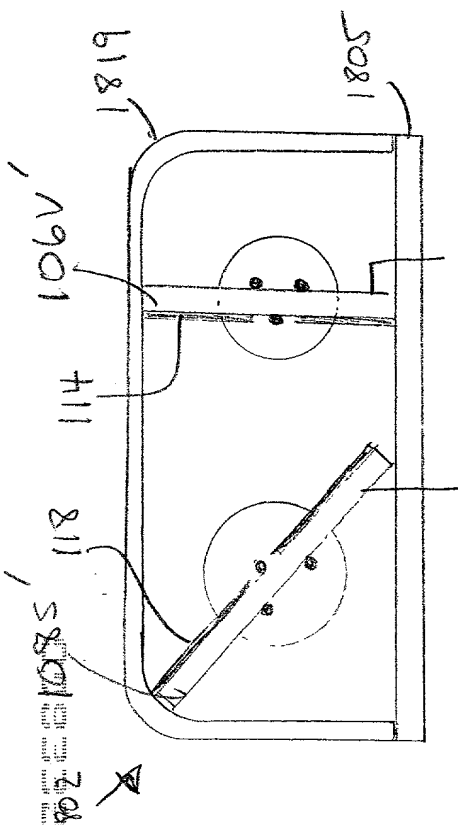


FIG. 18B

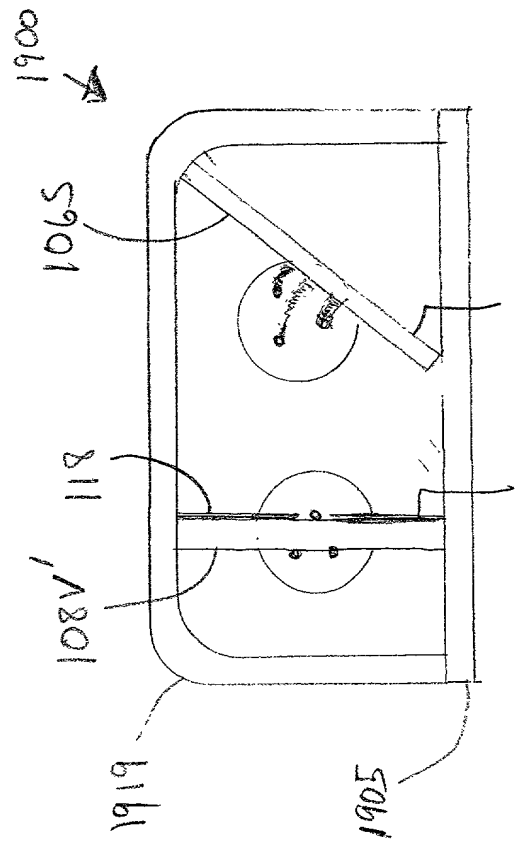


FIG. 19A

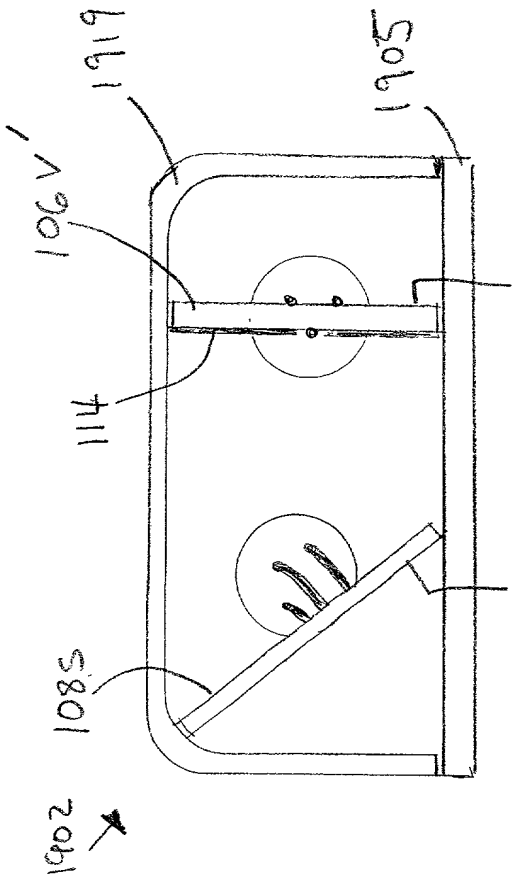
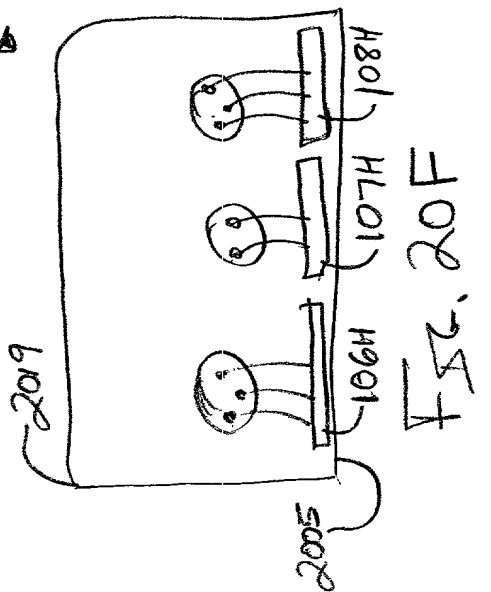
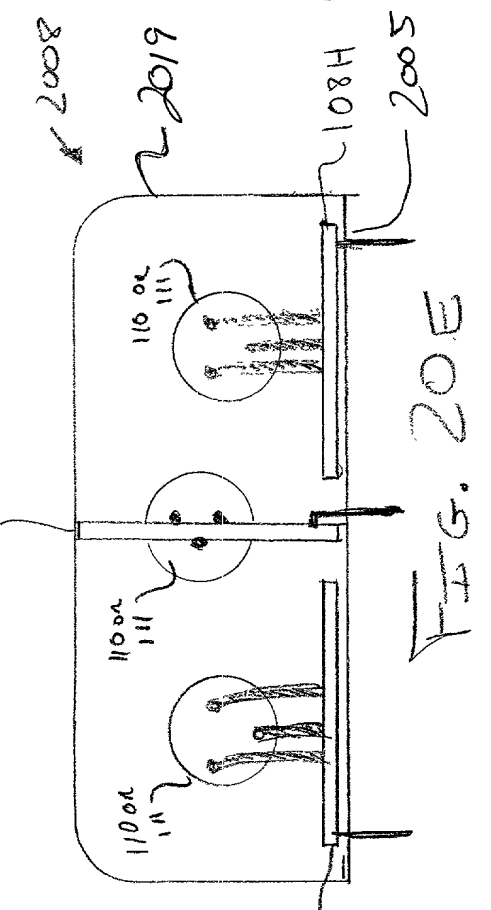
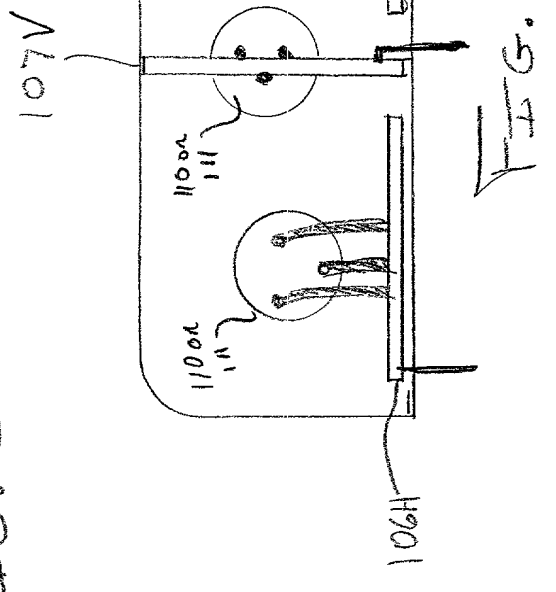
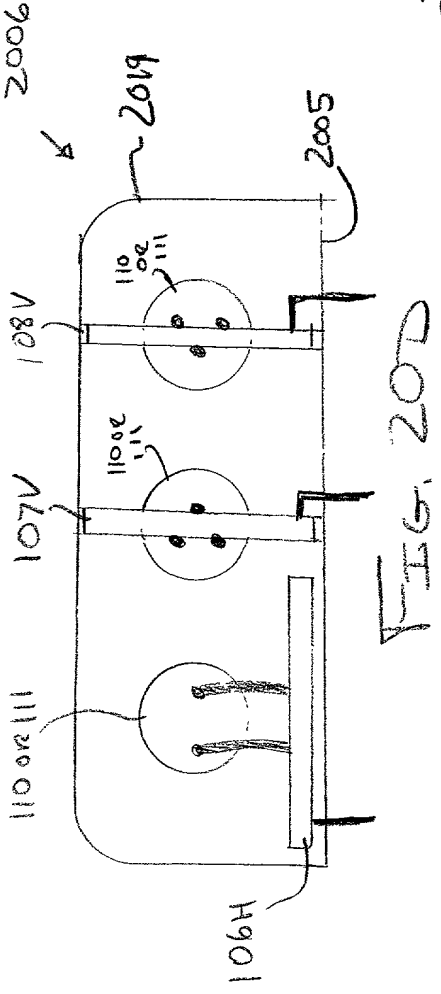
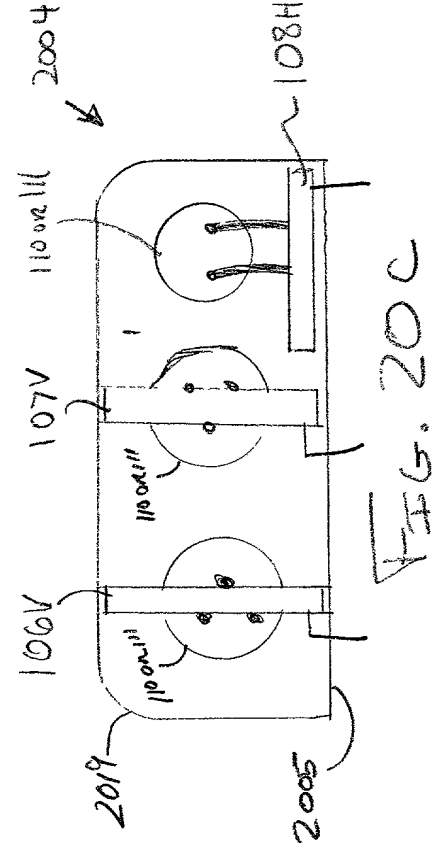
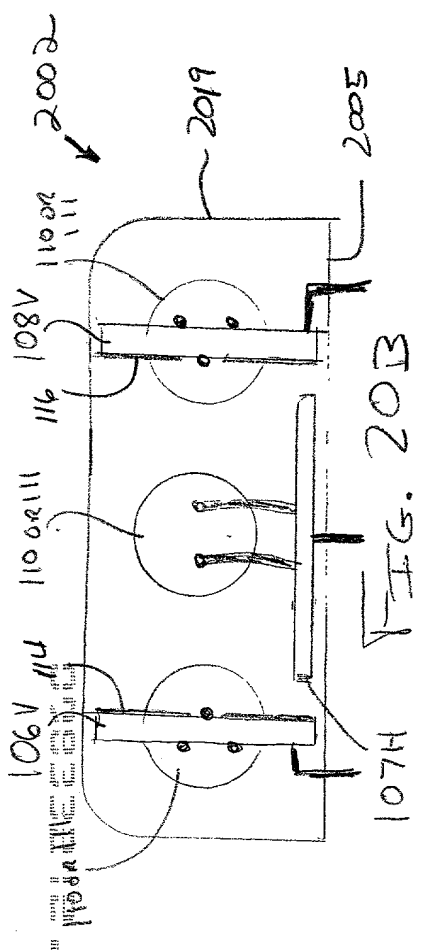
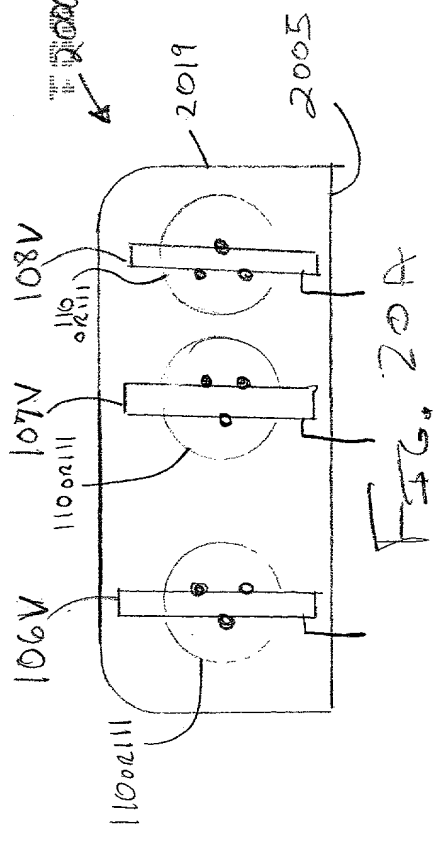
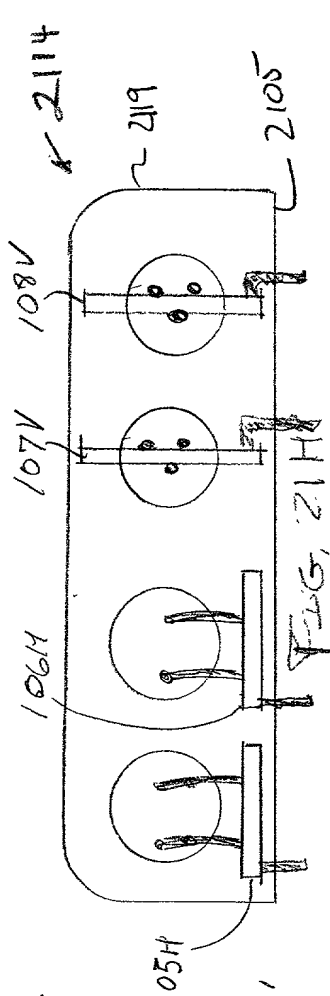
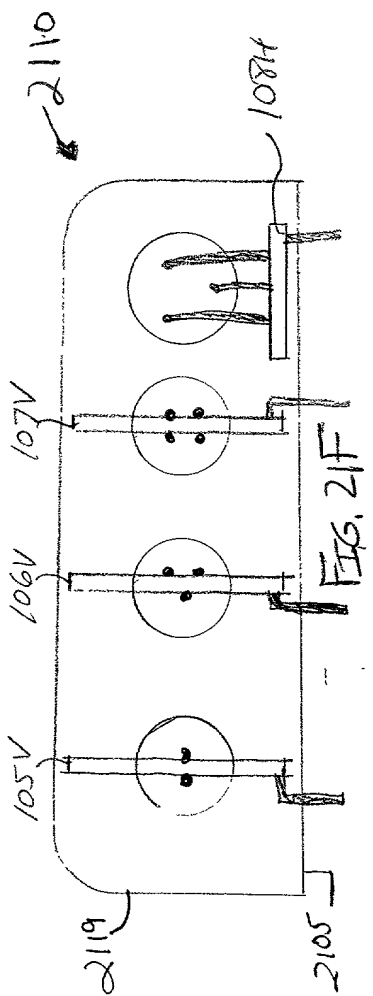
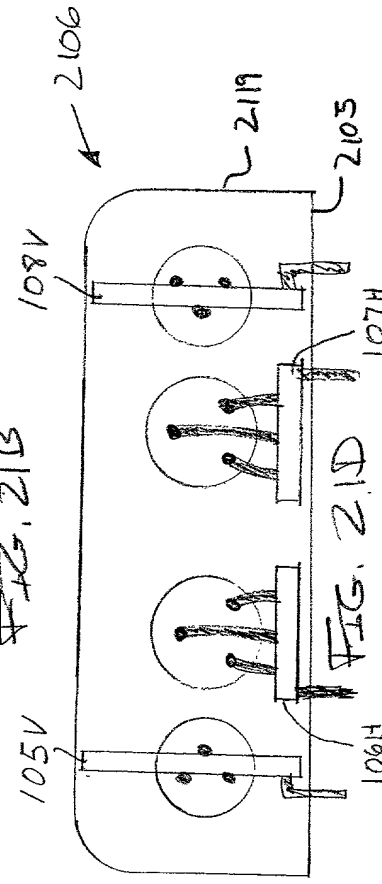
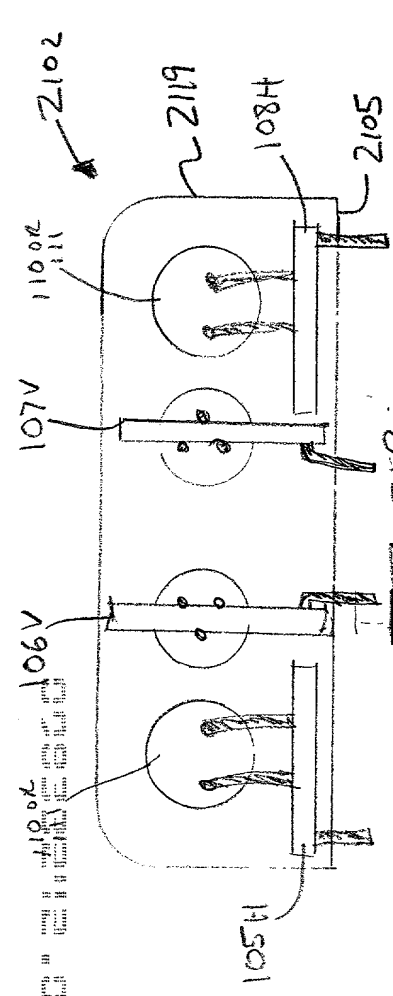
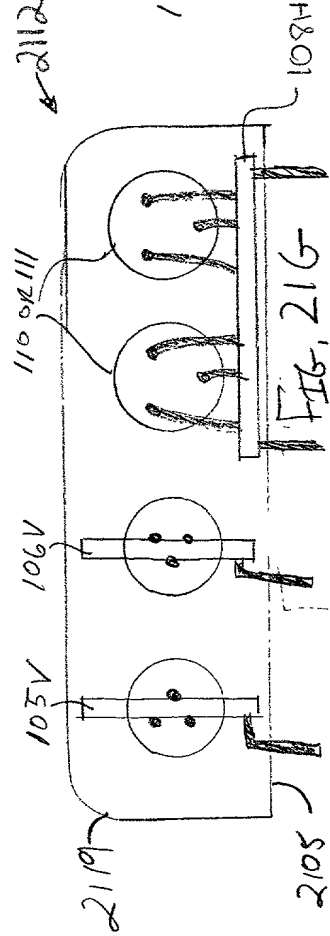
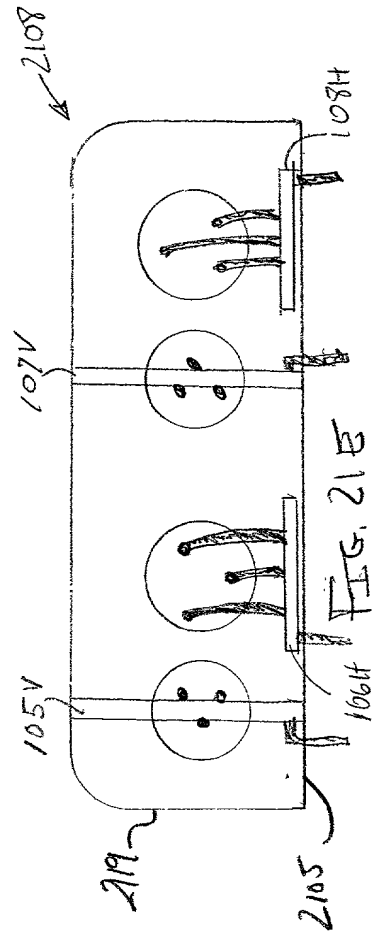
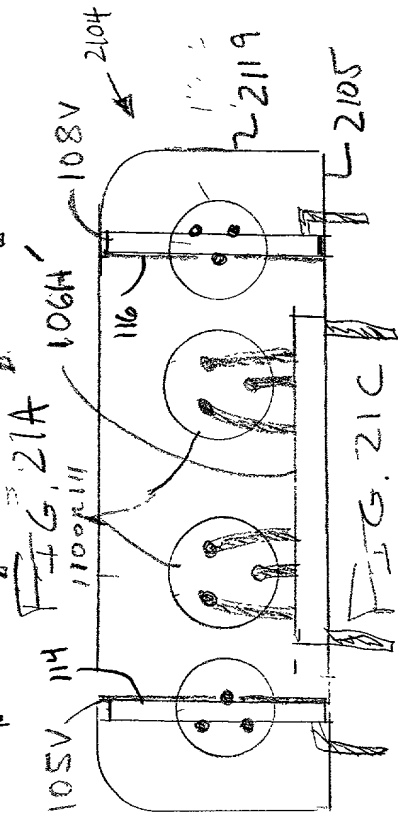
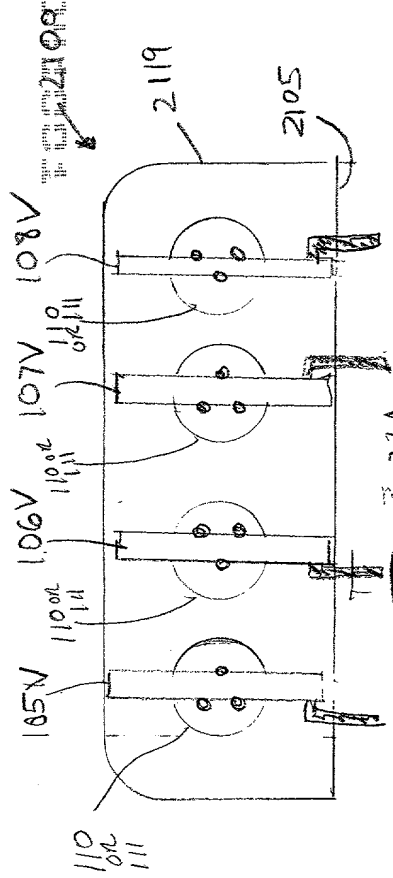
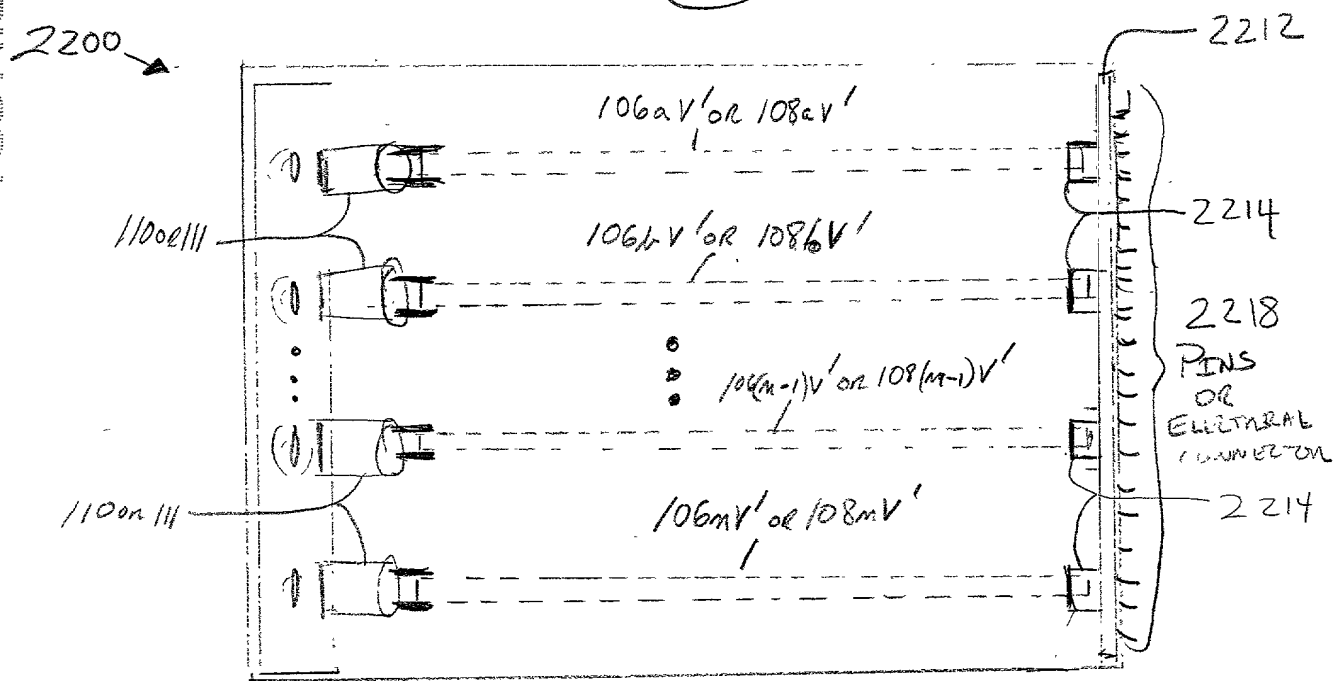
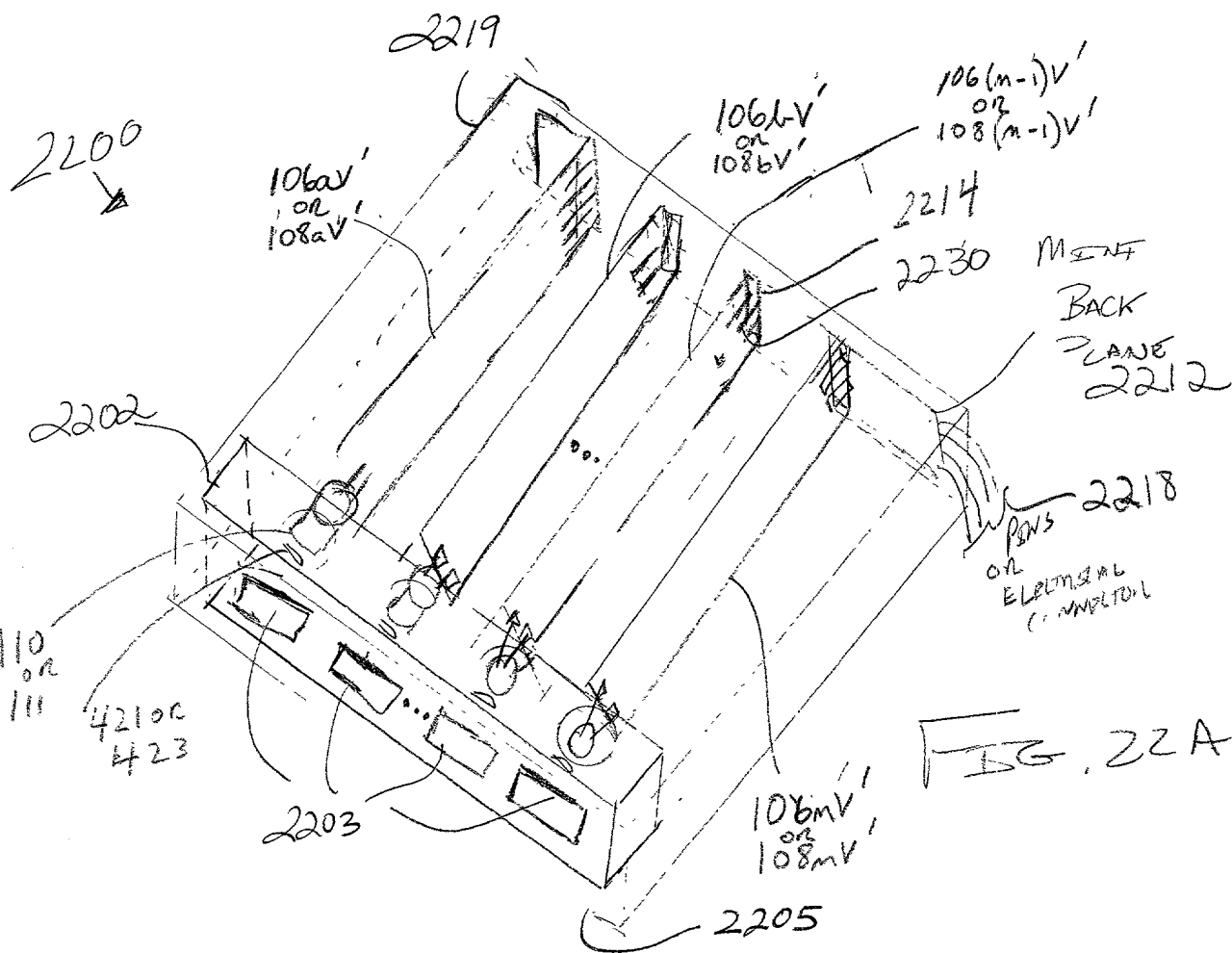


FIG. 19B







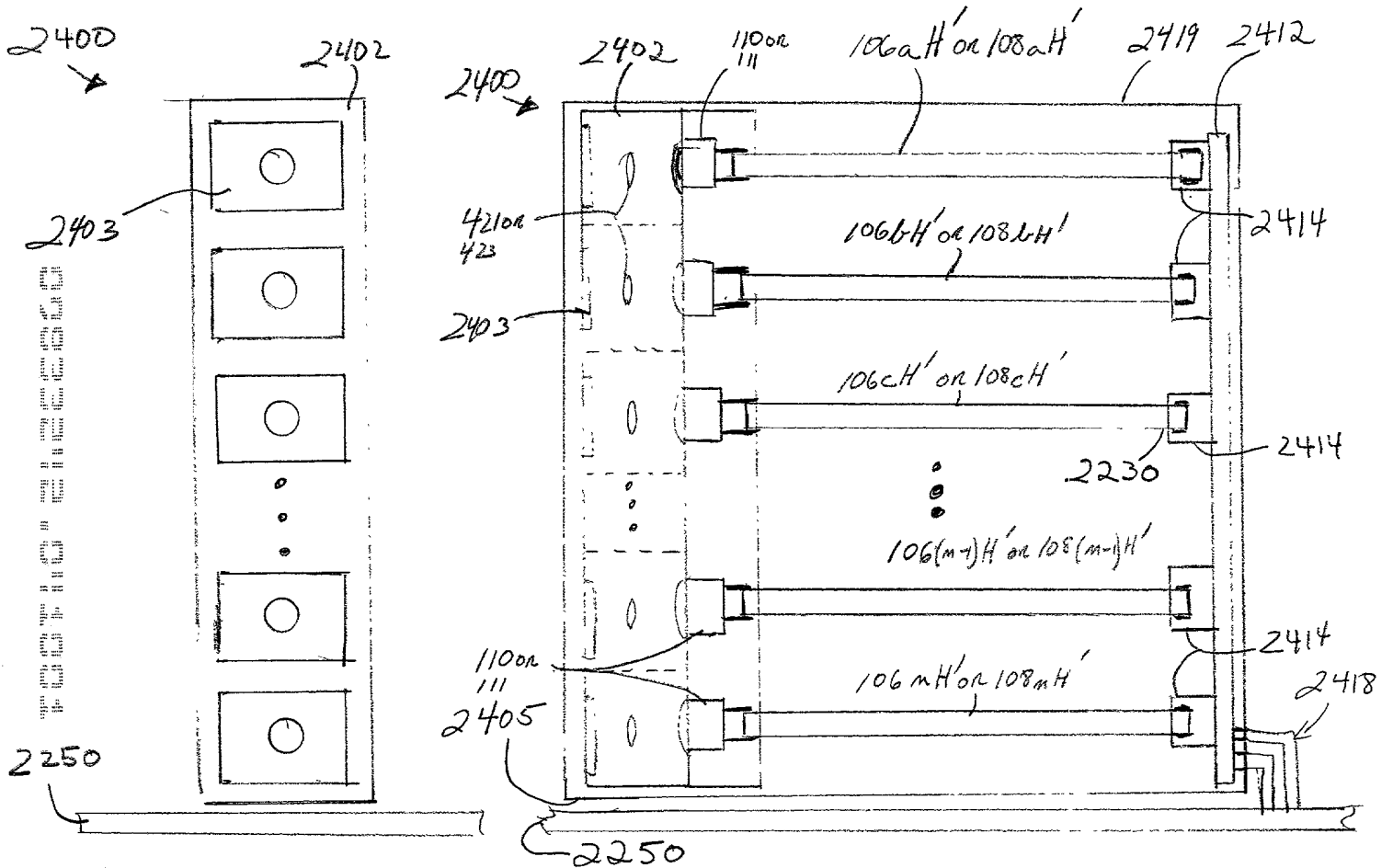
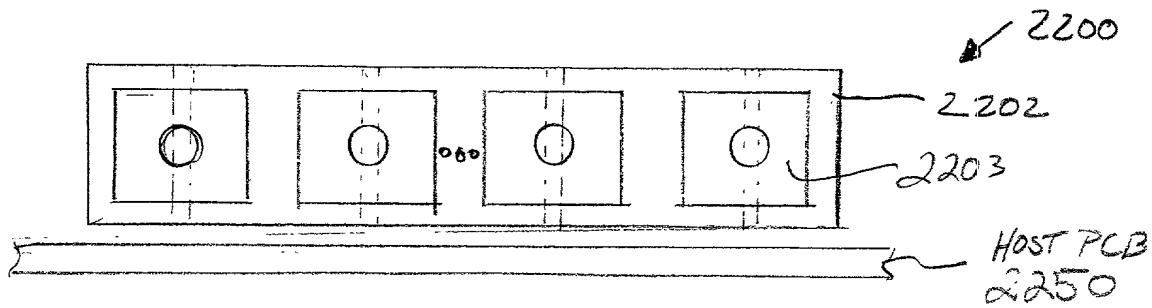


FIG. 24A

FIG. 24B

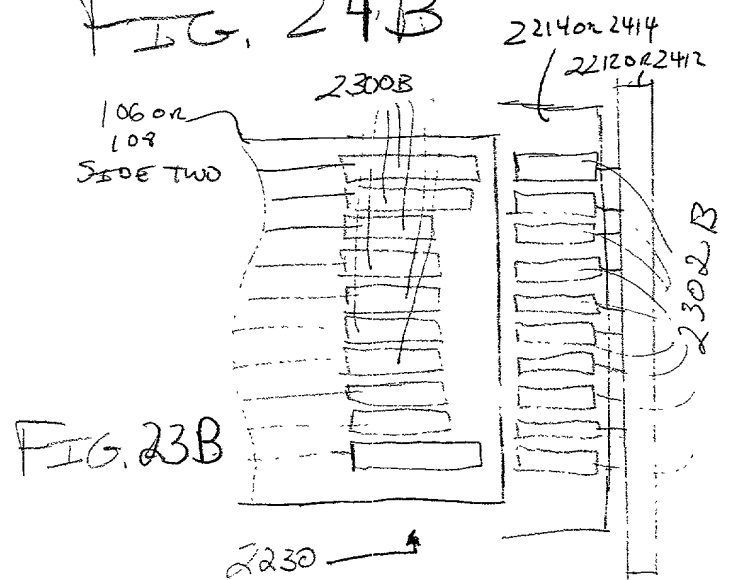
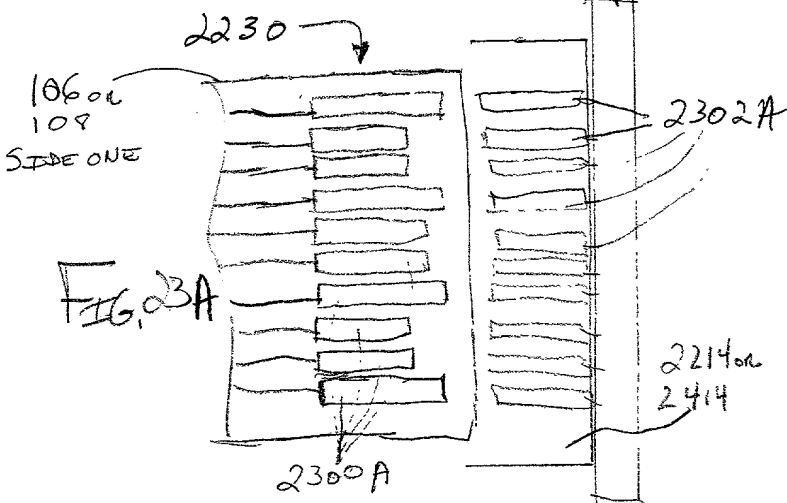


FIG. 23A

FIG. 23B

2400

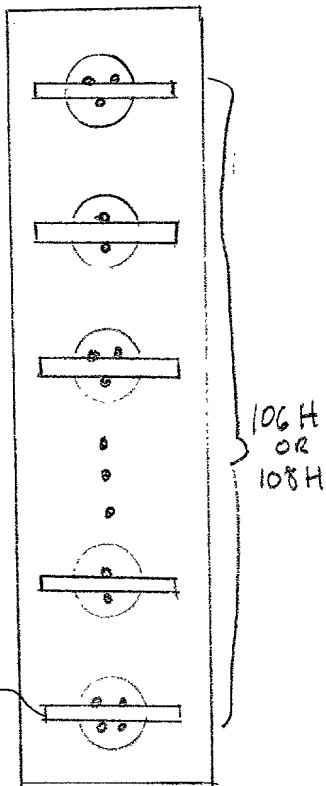


FIG. 24C

2452

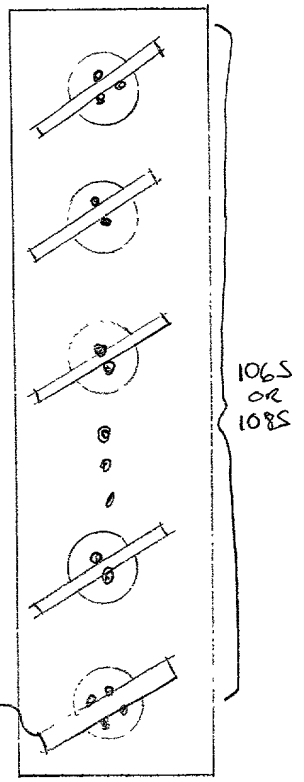


FIG. 24D

2454

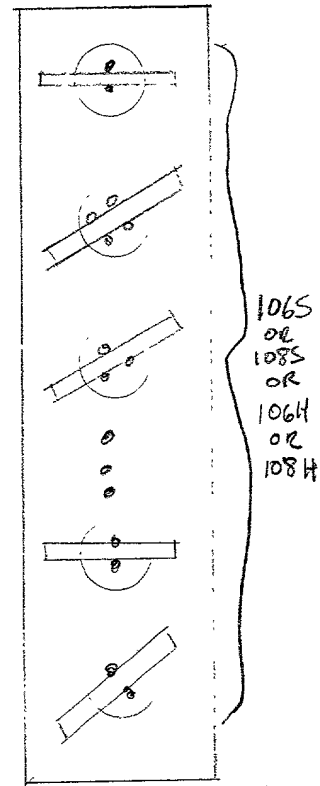


FIG. 24E

2456

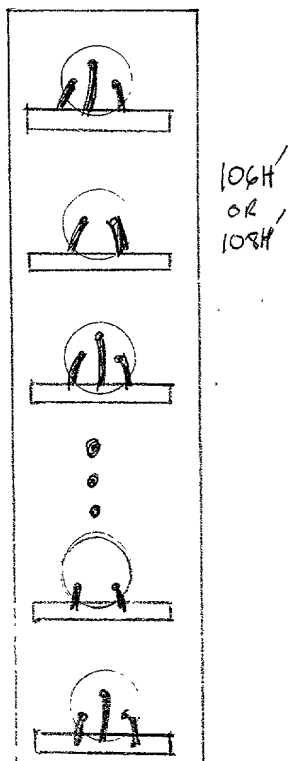


FIG. 24F

2458

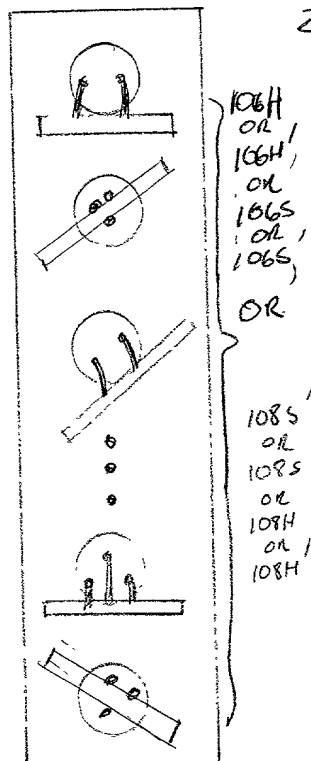


FIG. 24G

2460

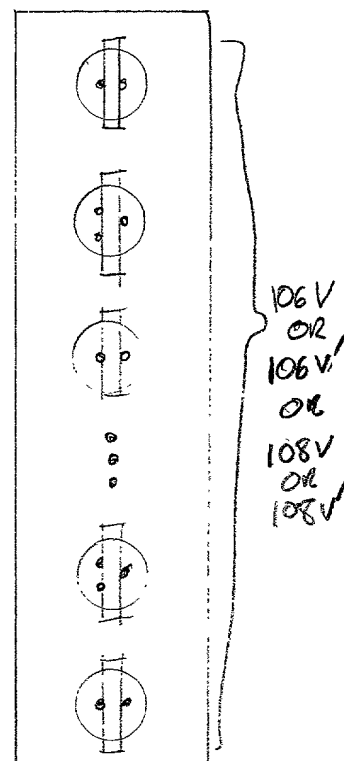
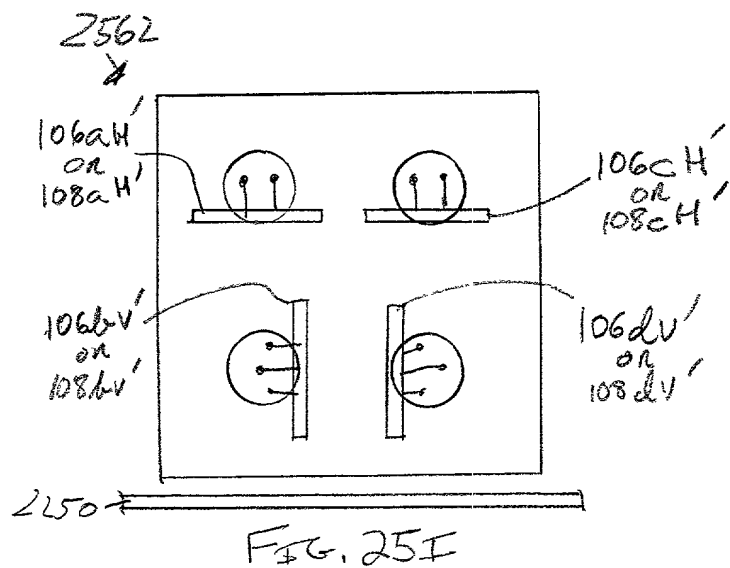
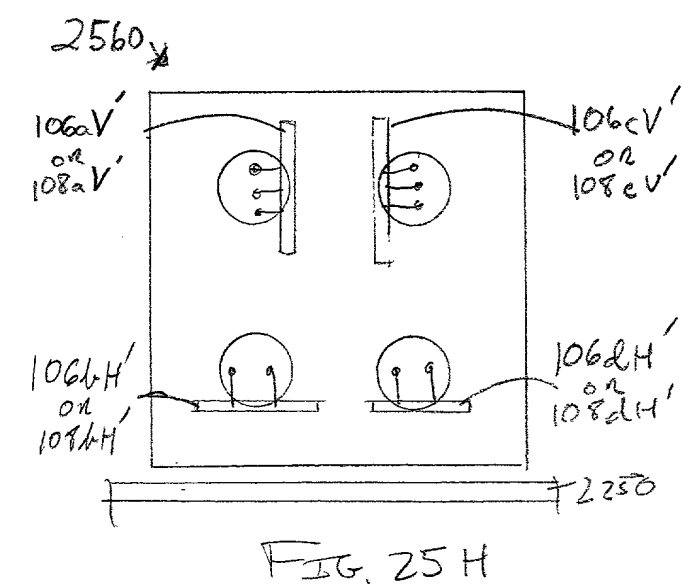
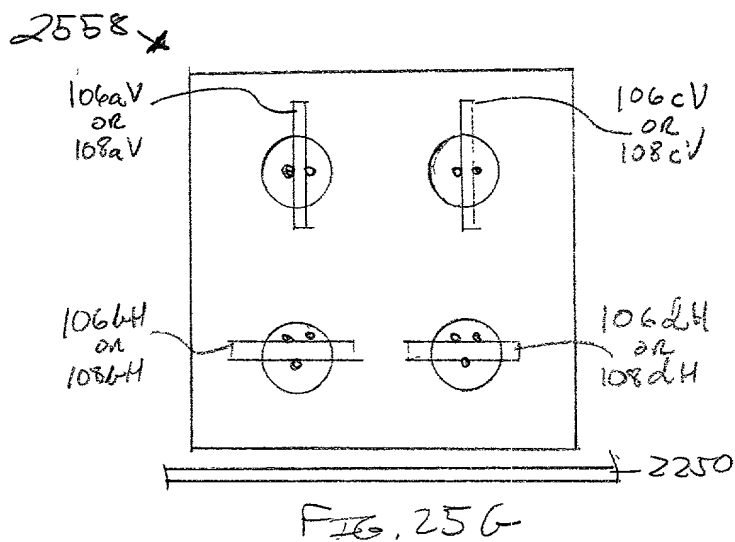
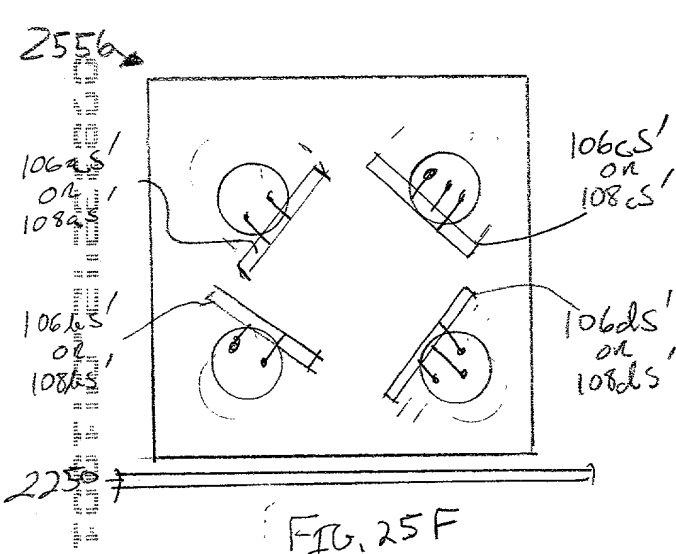
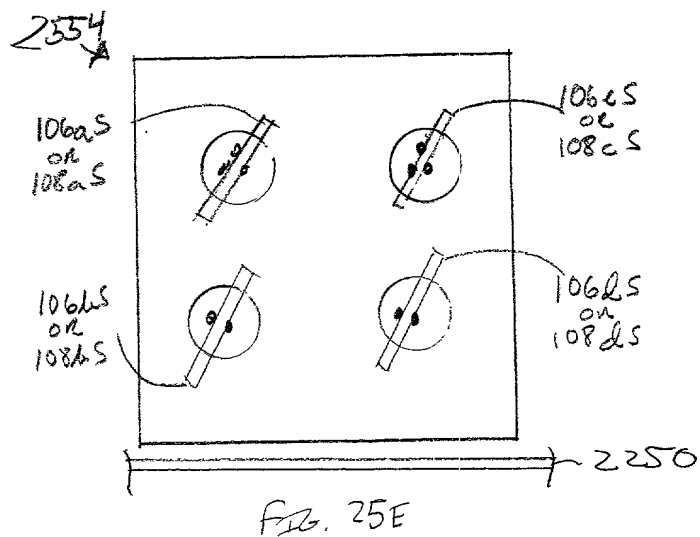
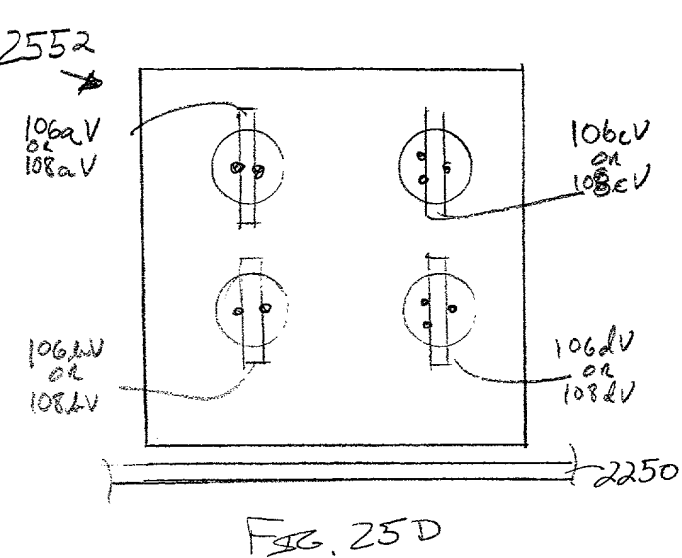


FIG. 24H



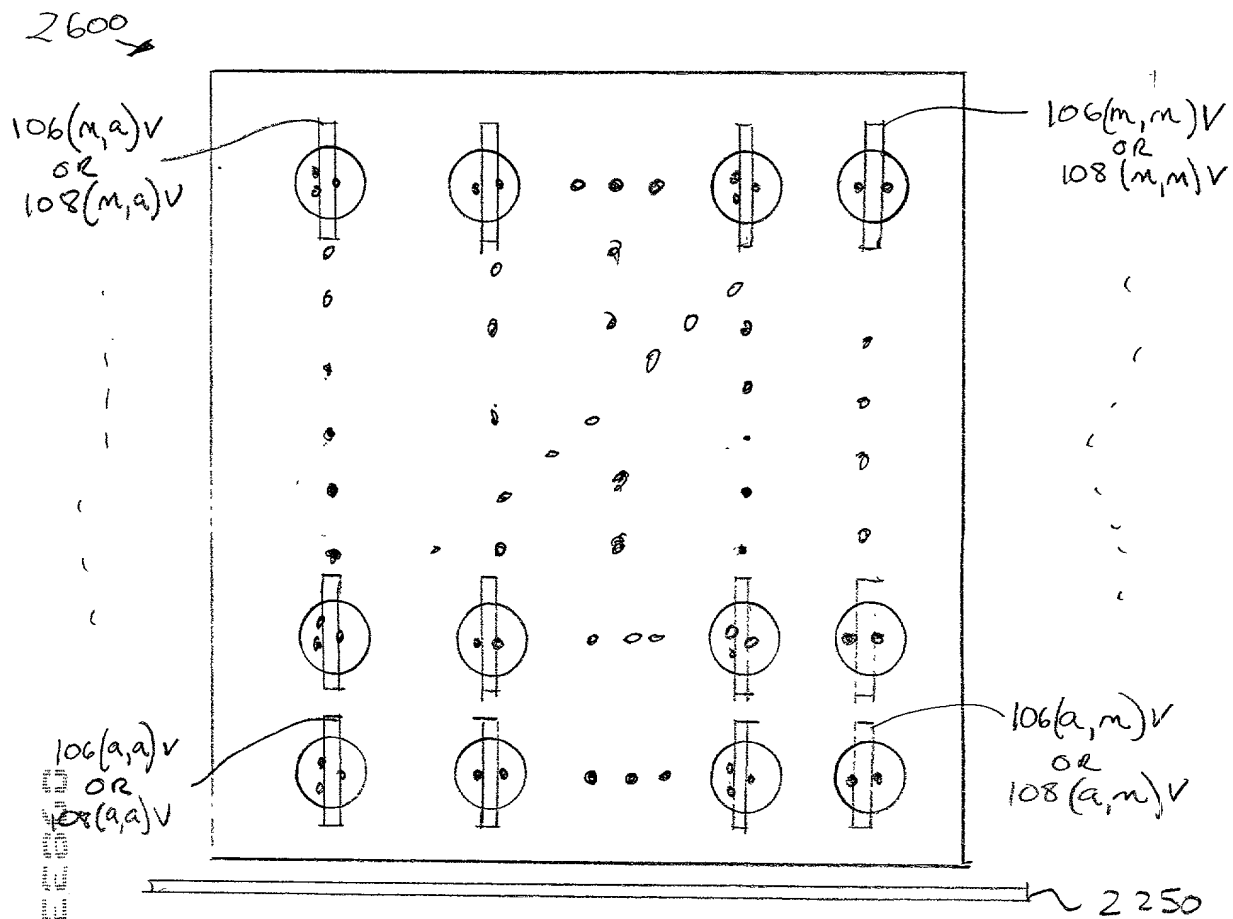


FIG. 26A

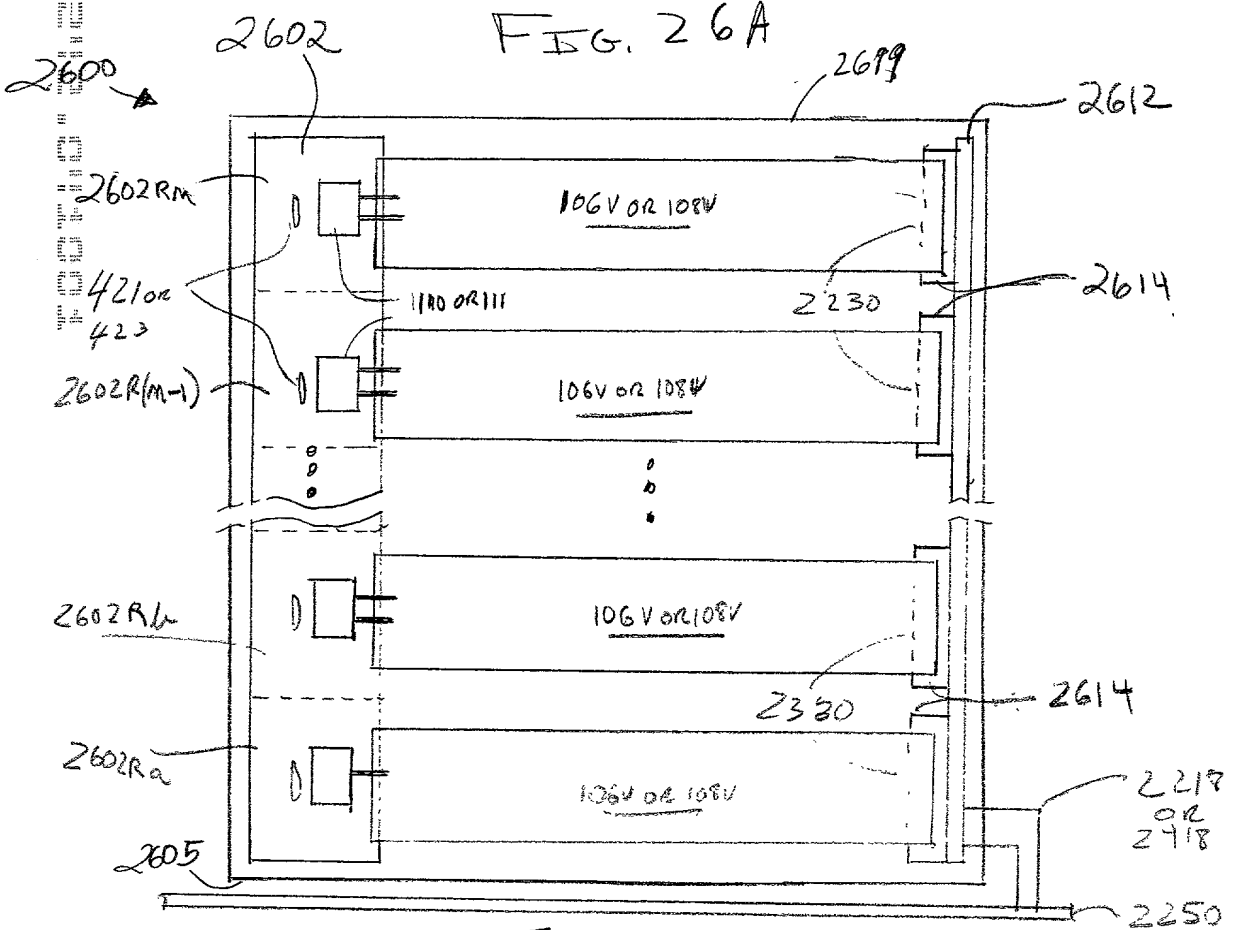


FIG. 26B

2700

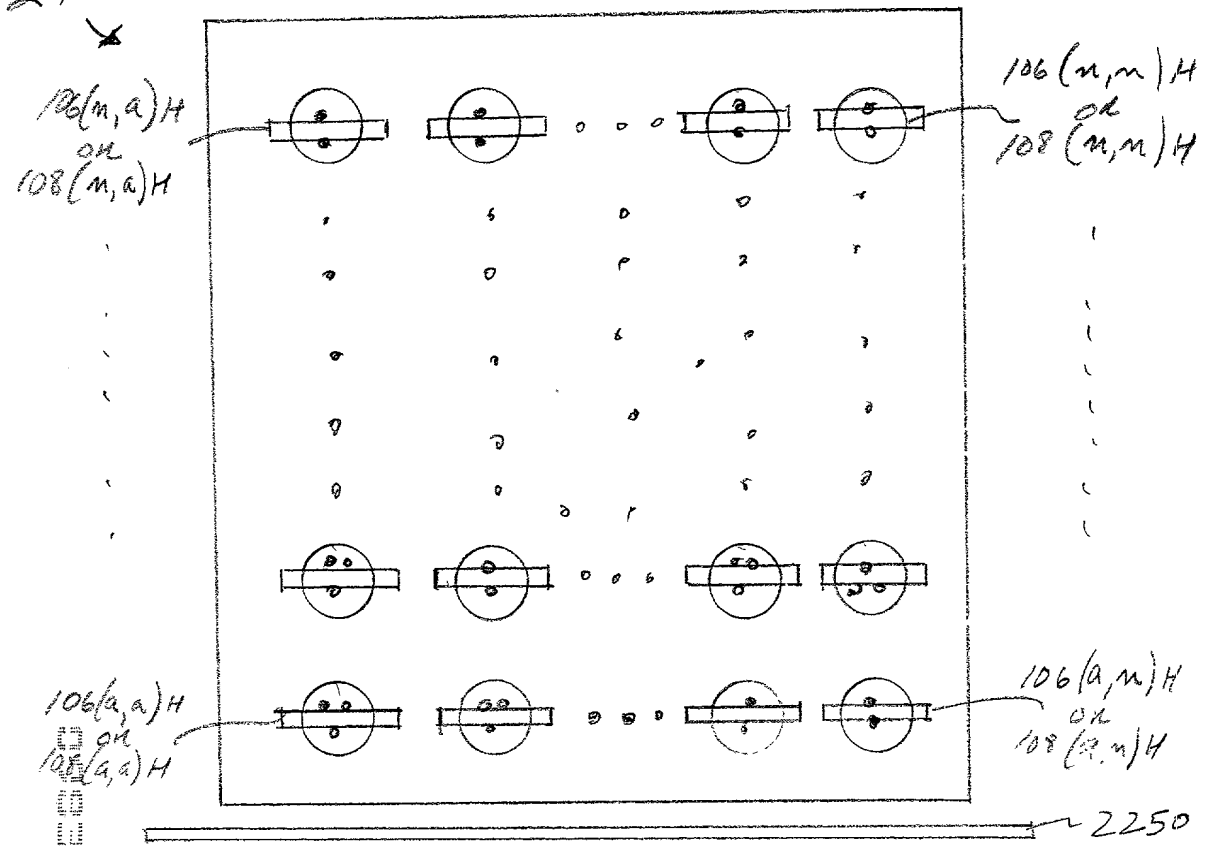


FIG. 27A

2700

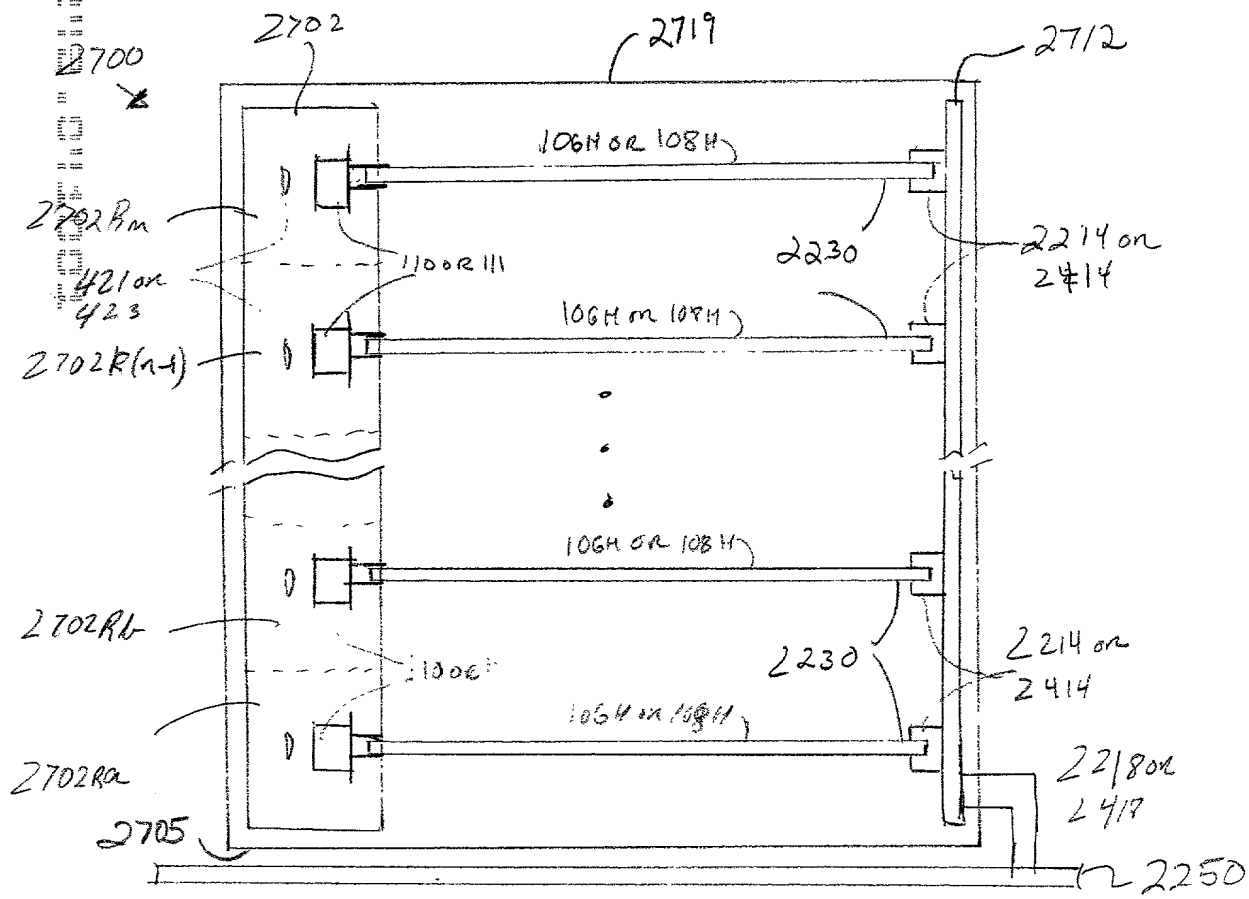
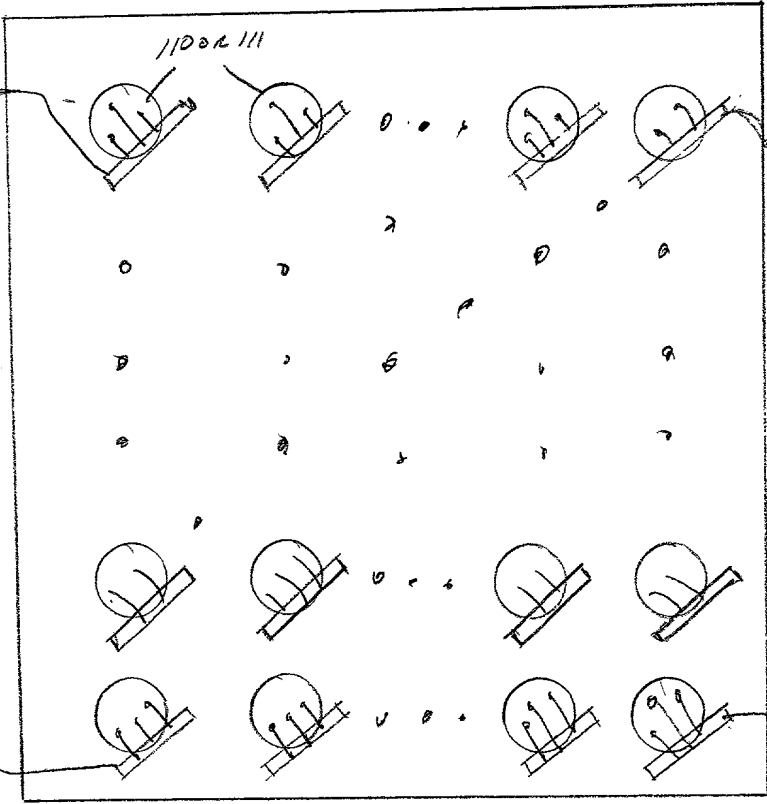


FIG. 27B

2800 →

106(m,a)s'
or
108(m,a)s'



106(m,n)s'
or
108(m,n)s'

106(a,a)s'
or
108(a,a)s'

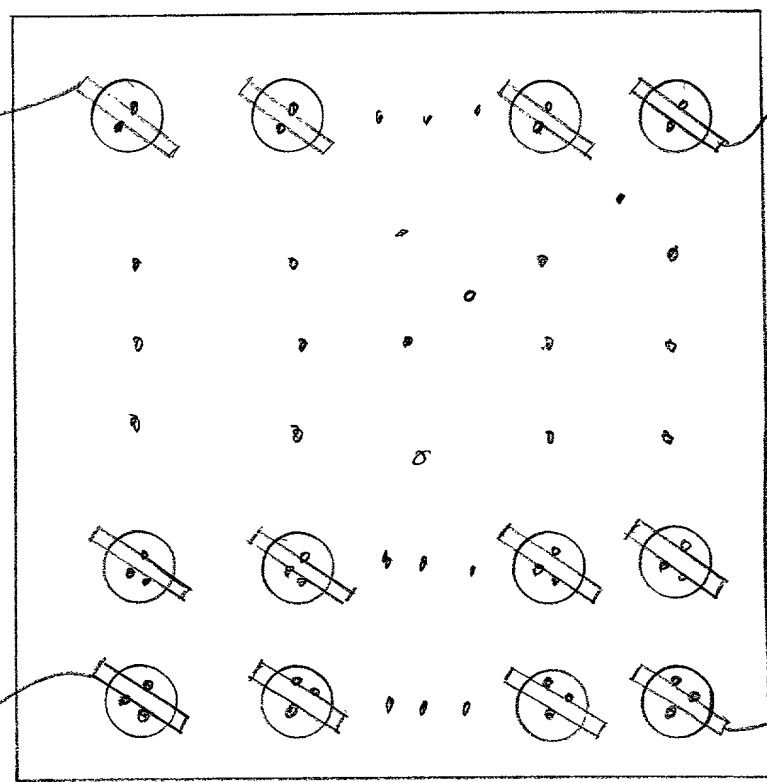
106(a,n)s'
or
108(a,n)s'

2250

FIG. 28

2900 →

106(m,a)s
or
108(m,a)s



106(m,n)s
or
108(m,n)s

106(a,a)s
or
108(a,a)s

106(a,n)s
or
108(a,n)s

2250

FIG. 29

3000

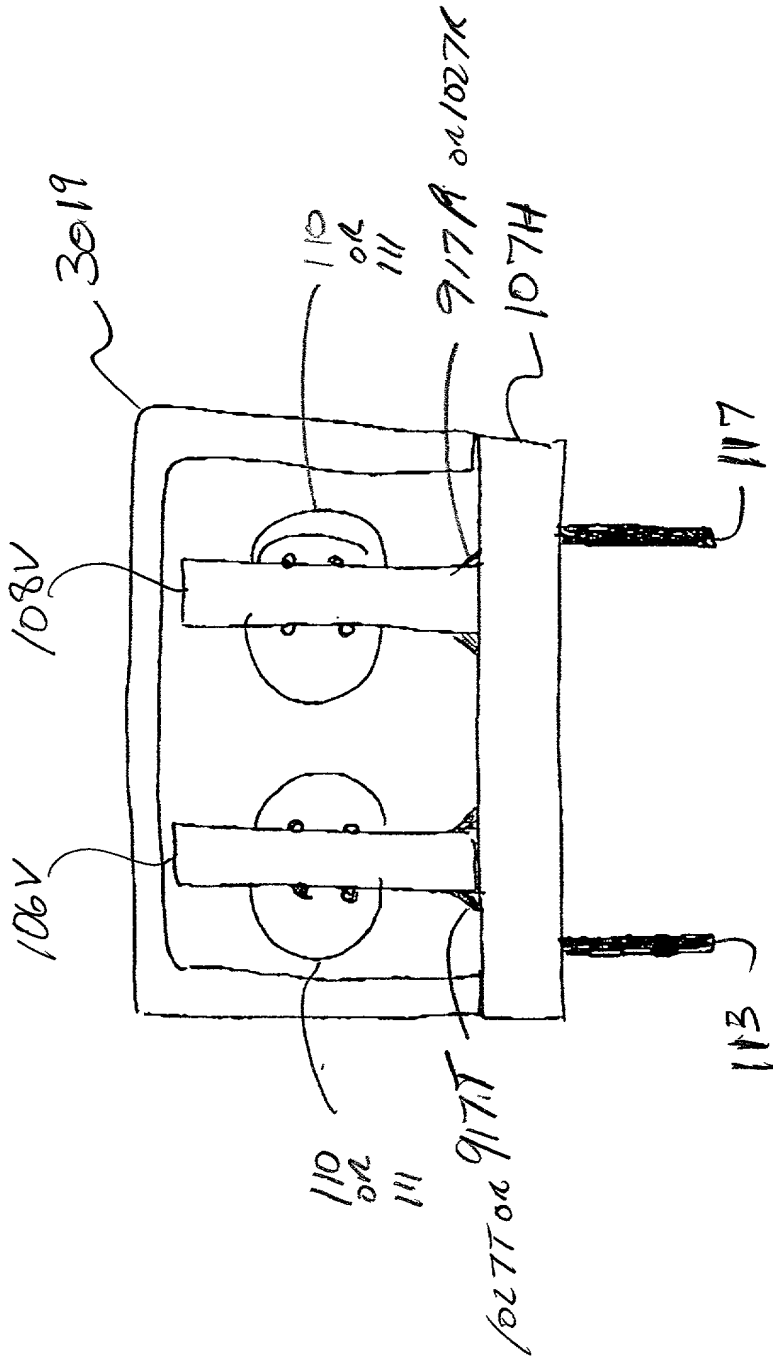


FIGURE 30

3100

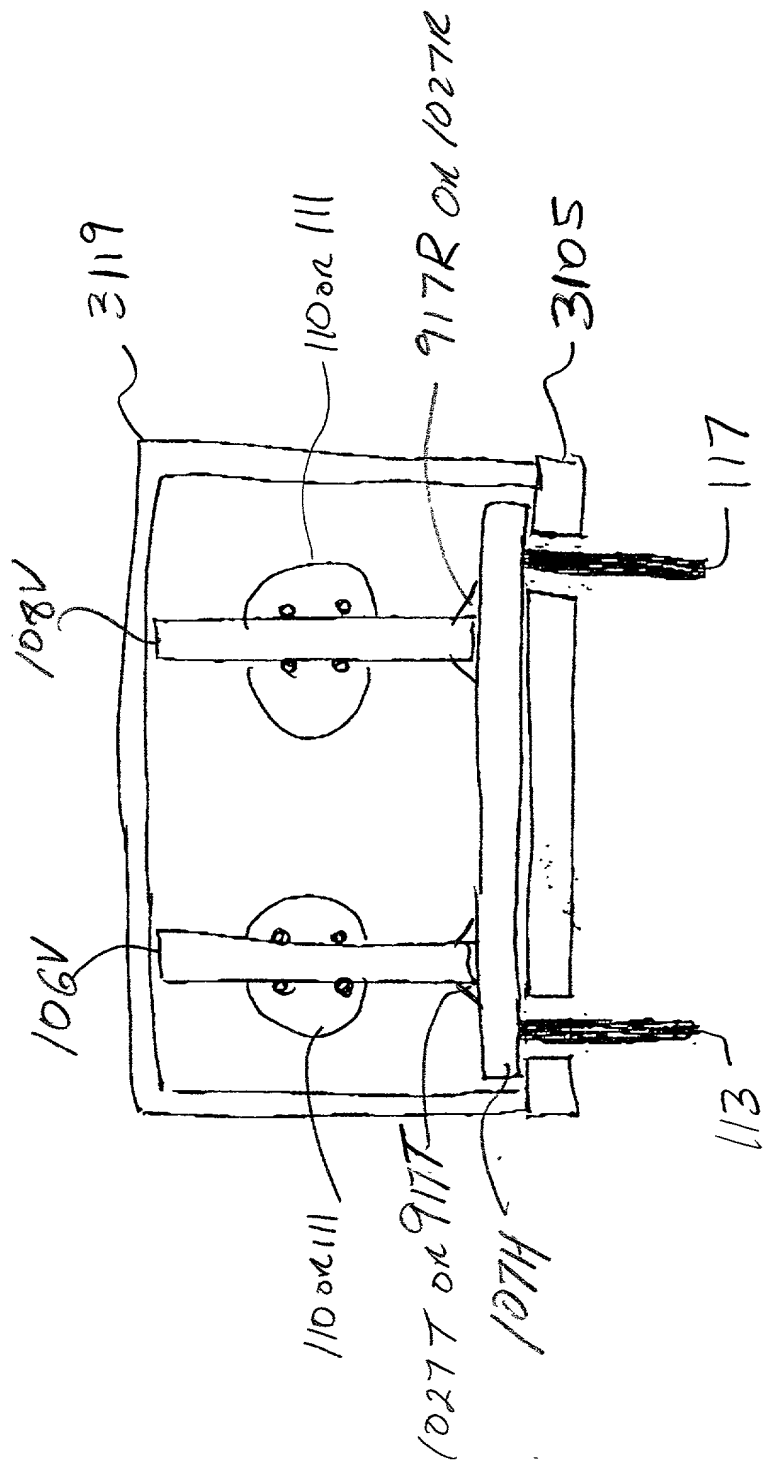


FIGURE 31

3200 *

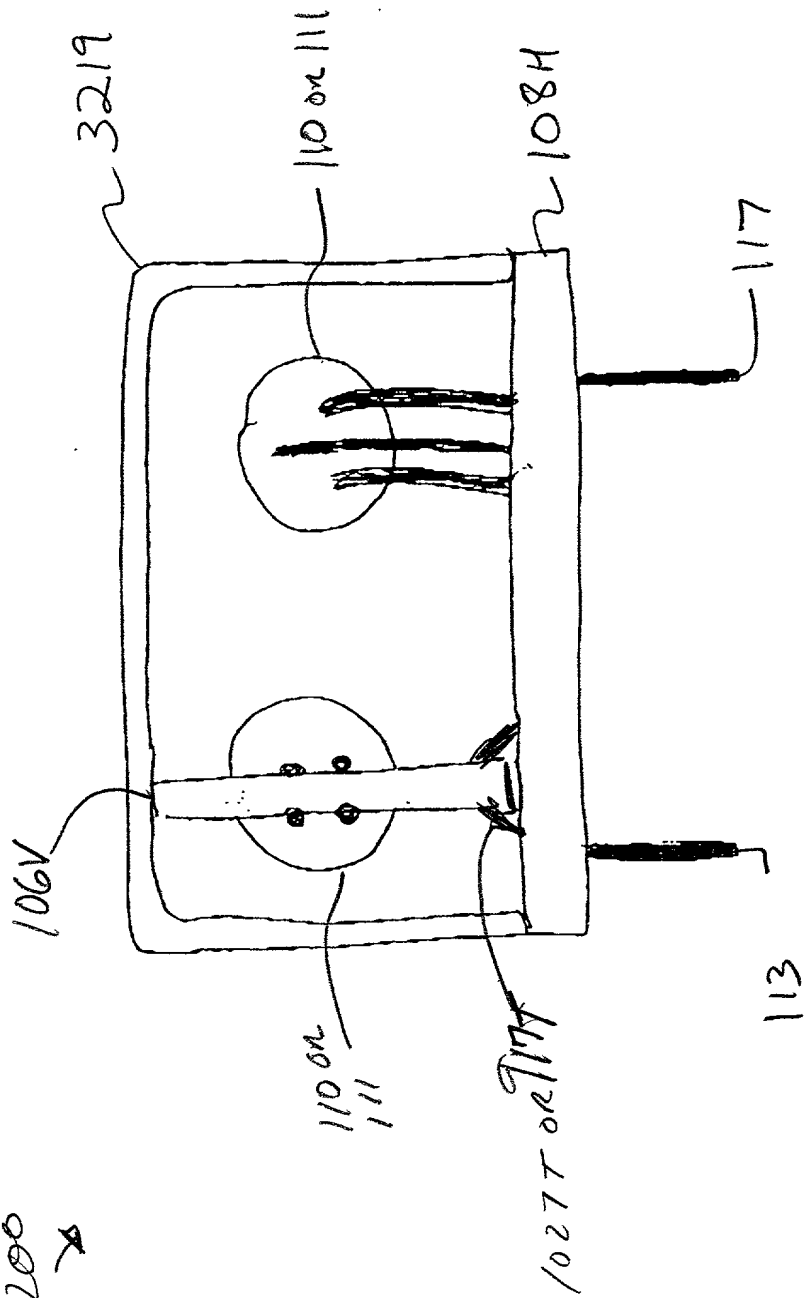


FIGURE 32:



FIGURE 33:

[illegible]